

Network Storage System
90

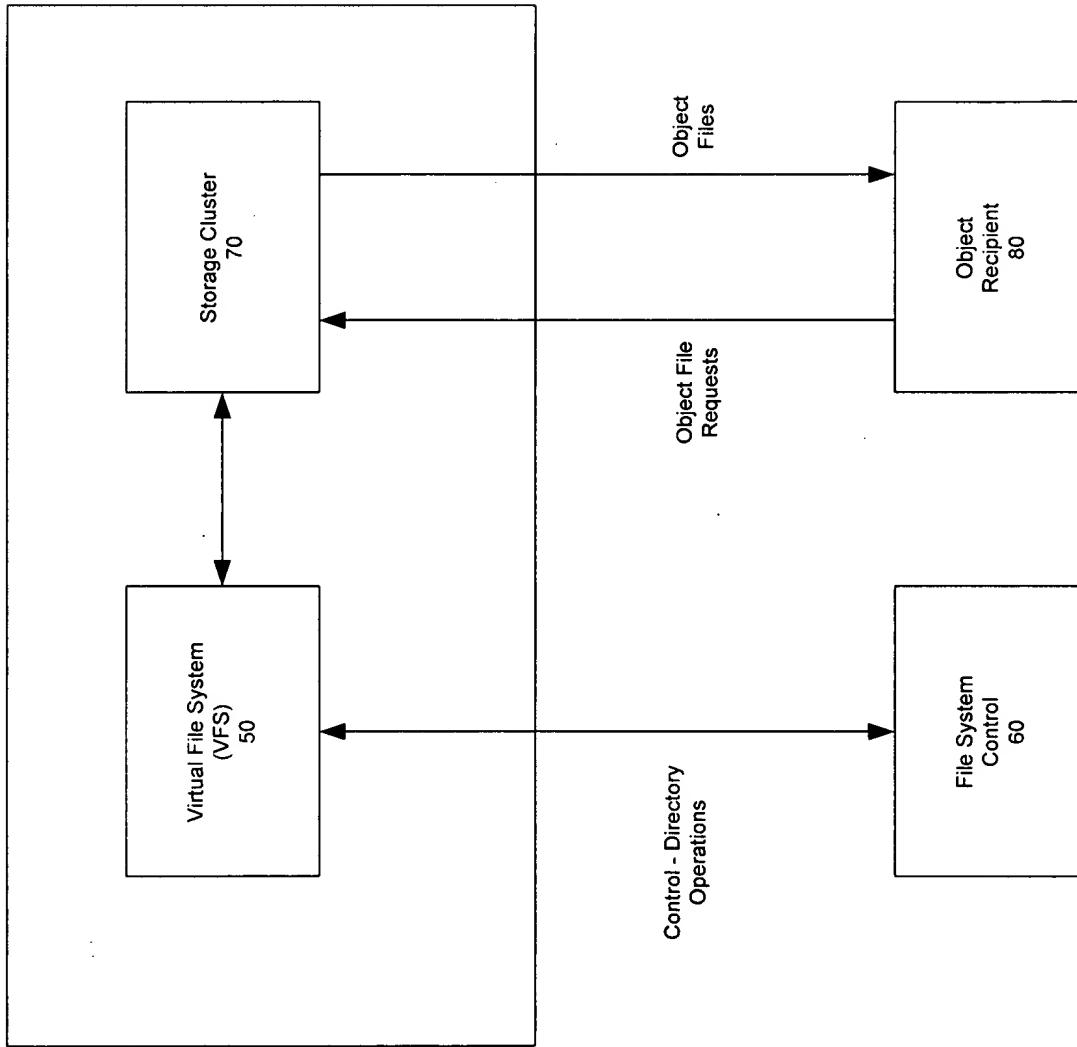


Figure 1

FIG. 2

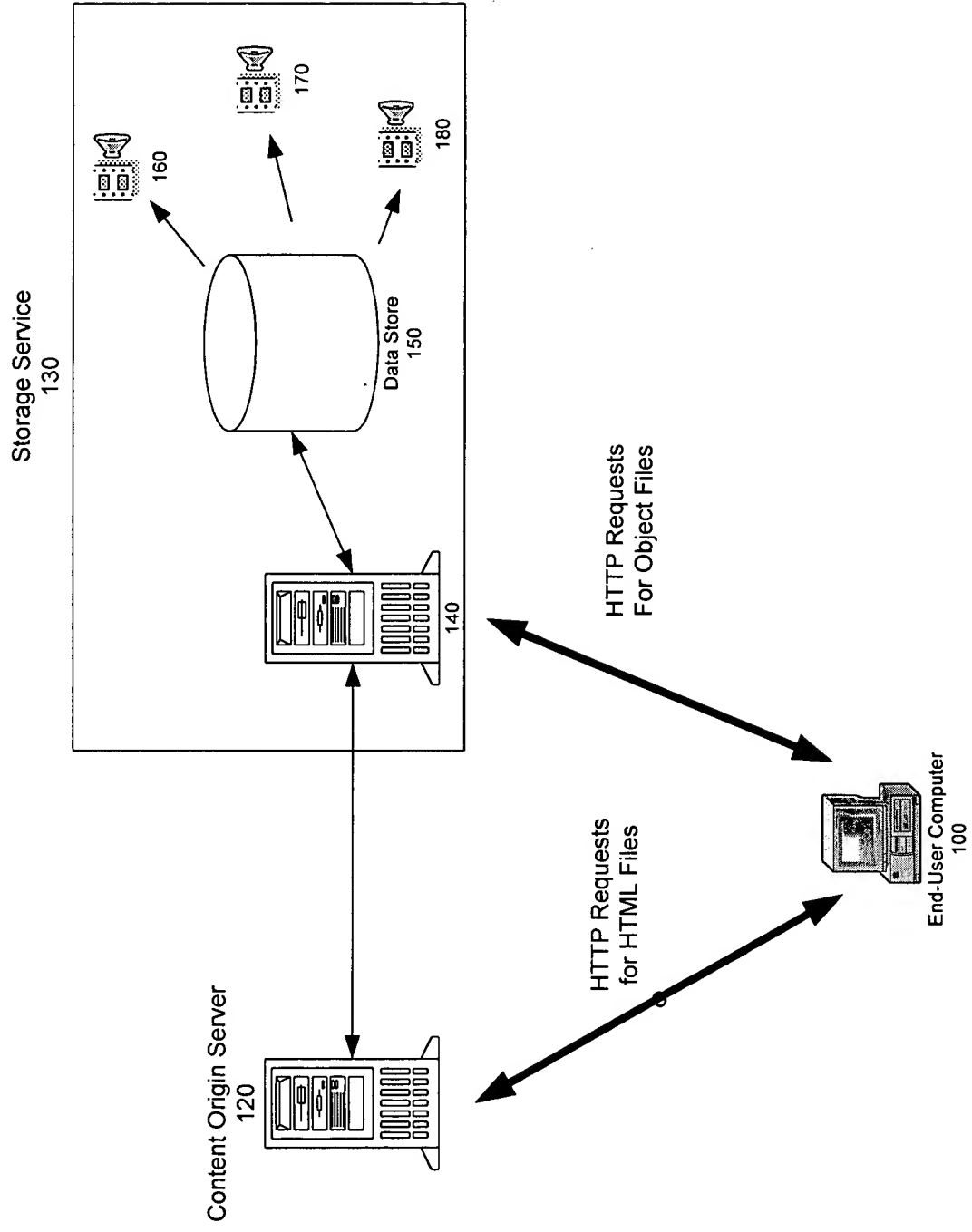


Figure 2

2025 RELEASE UNDER E.O. 14176

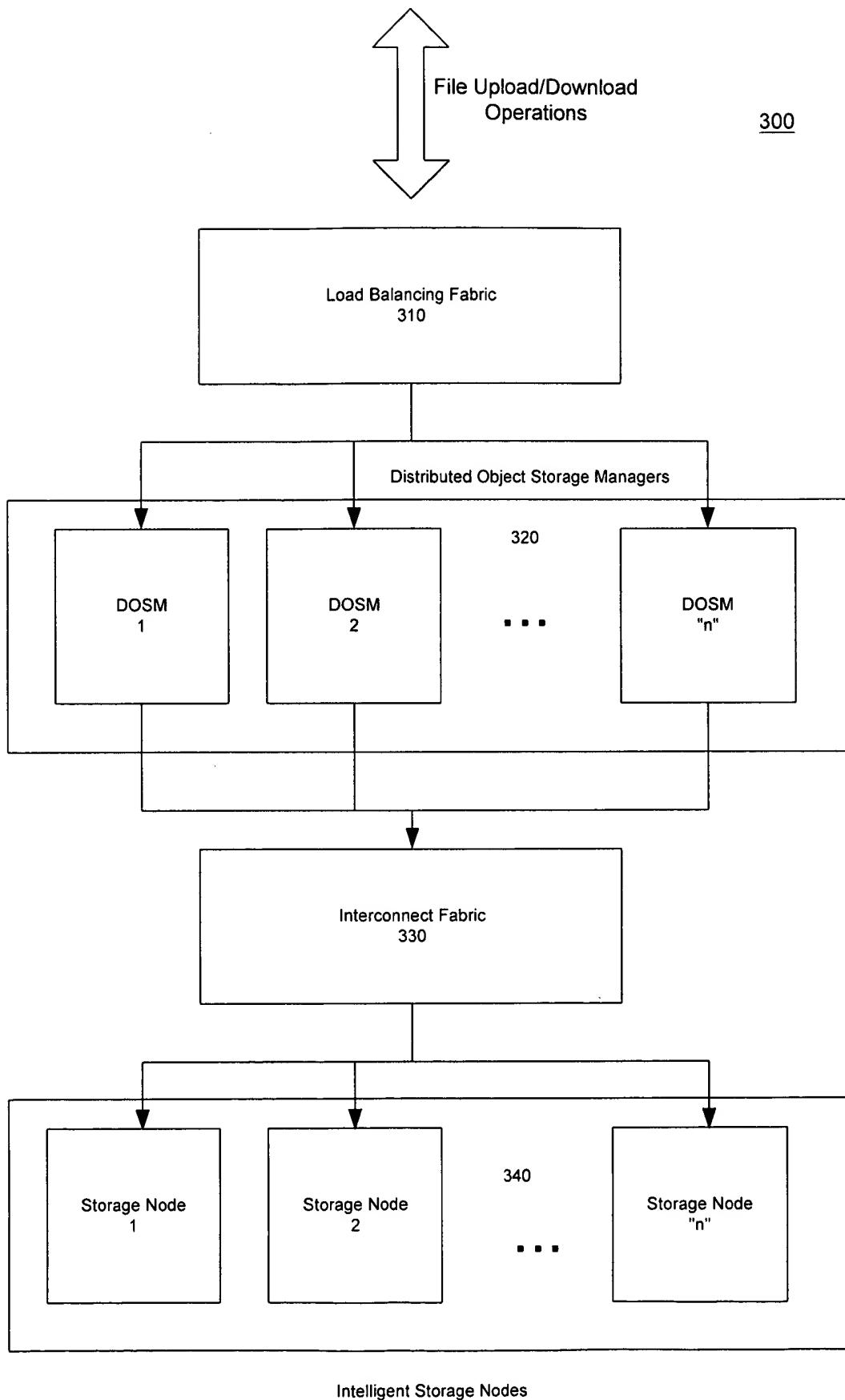


Figure 3

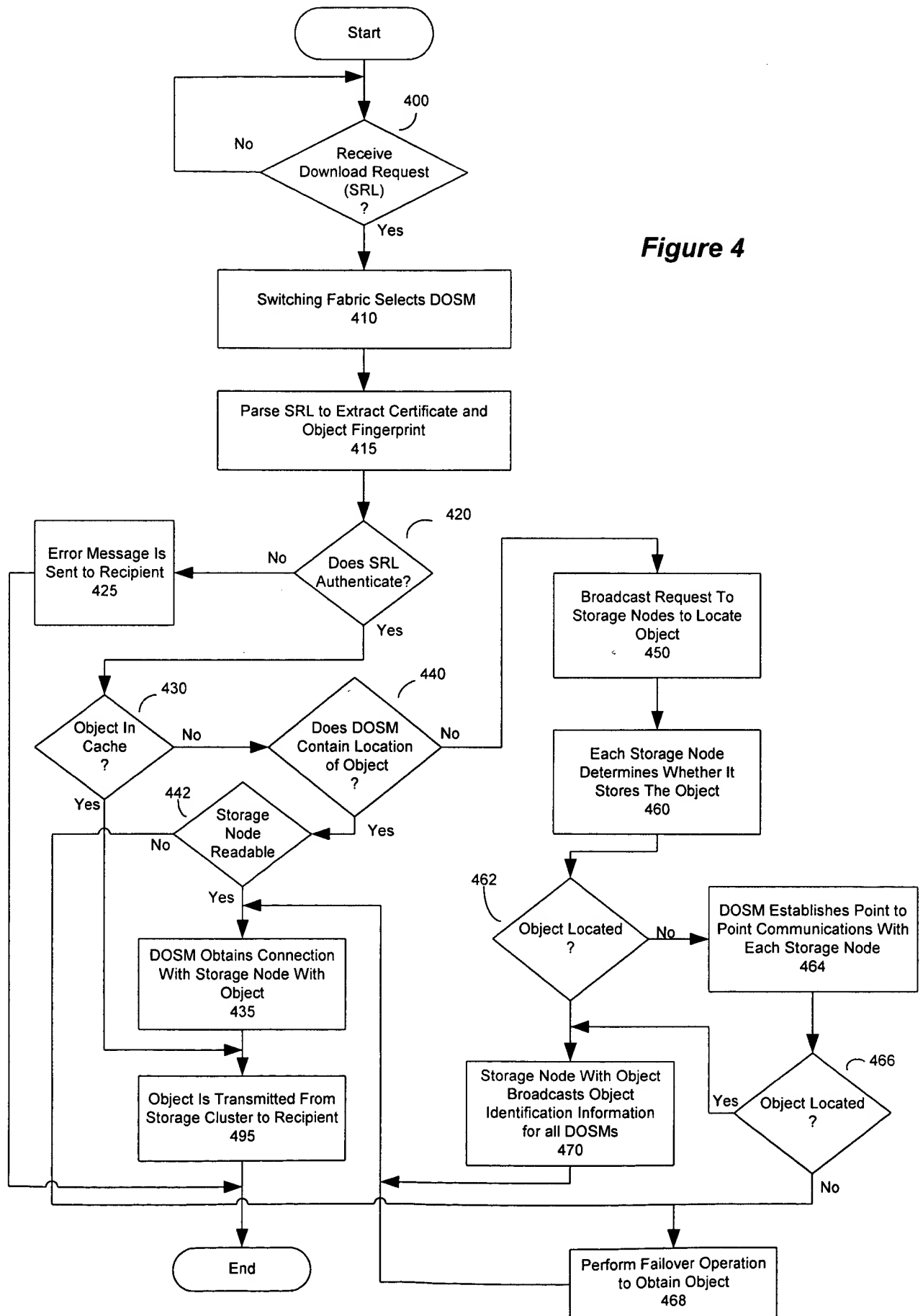


Figure 4

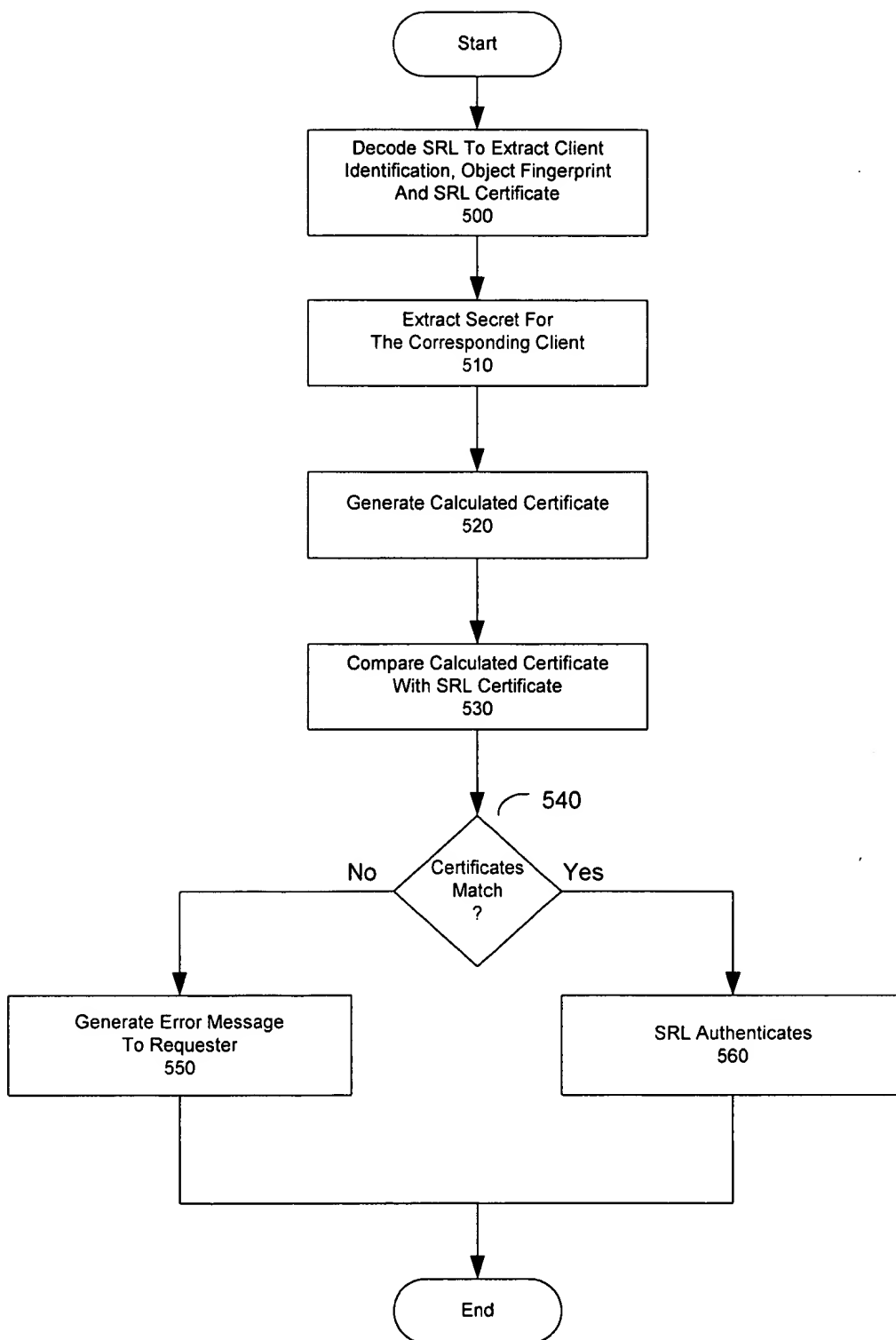


Figure 5

Figure 6

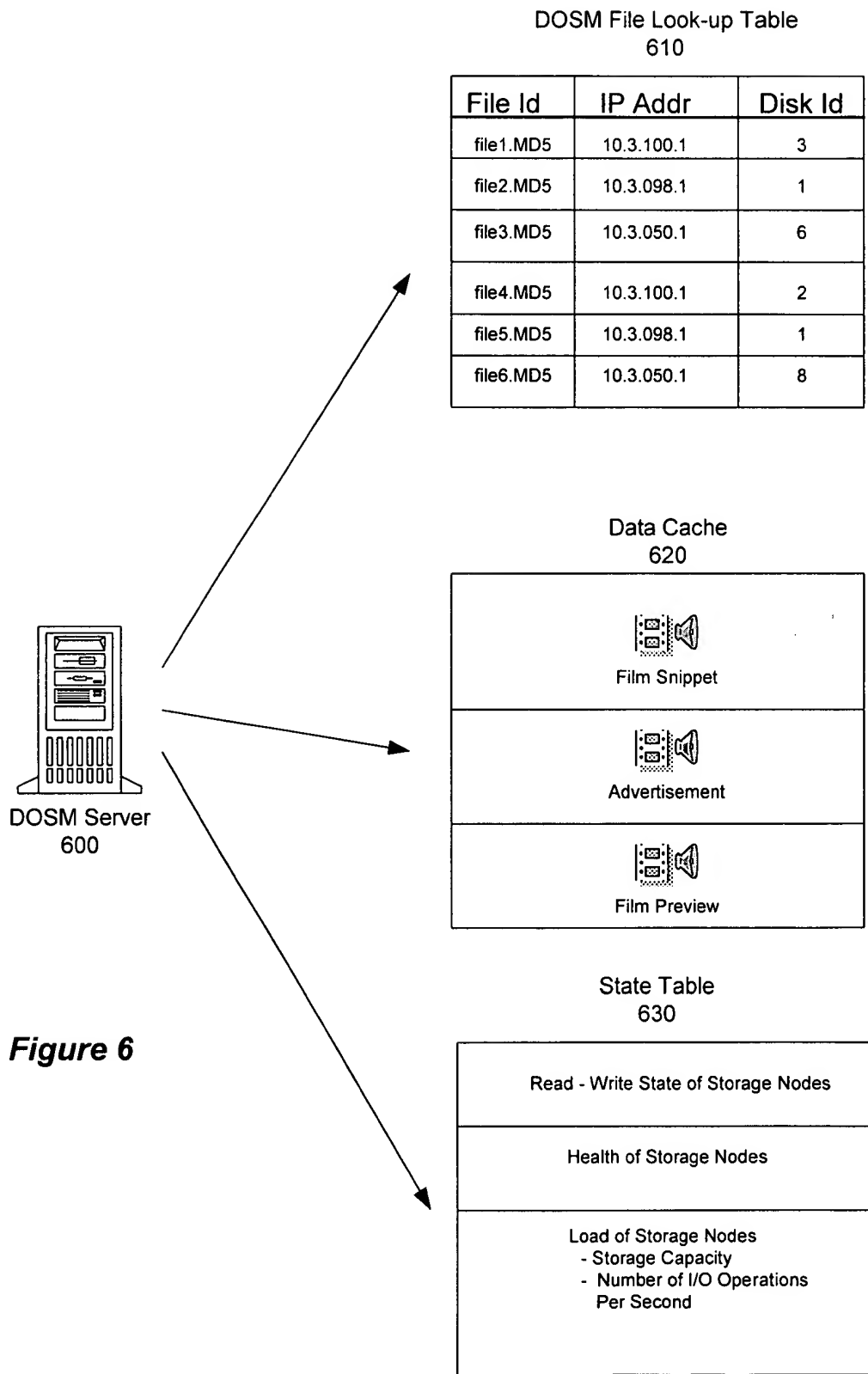


Figure 6

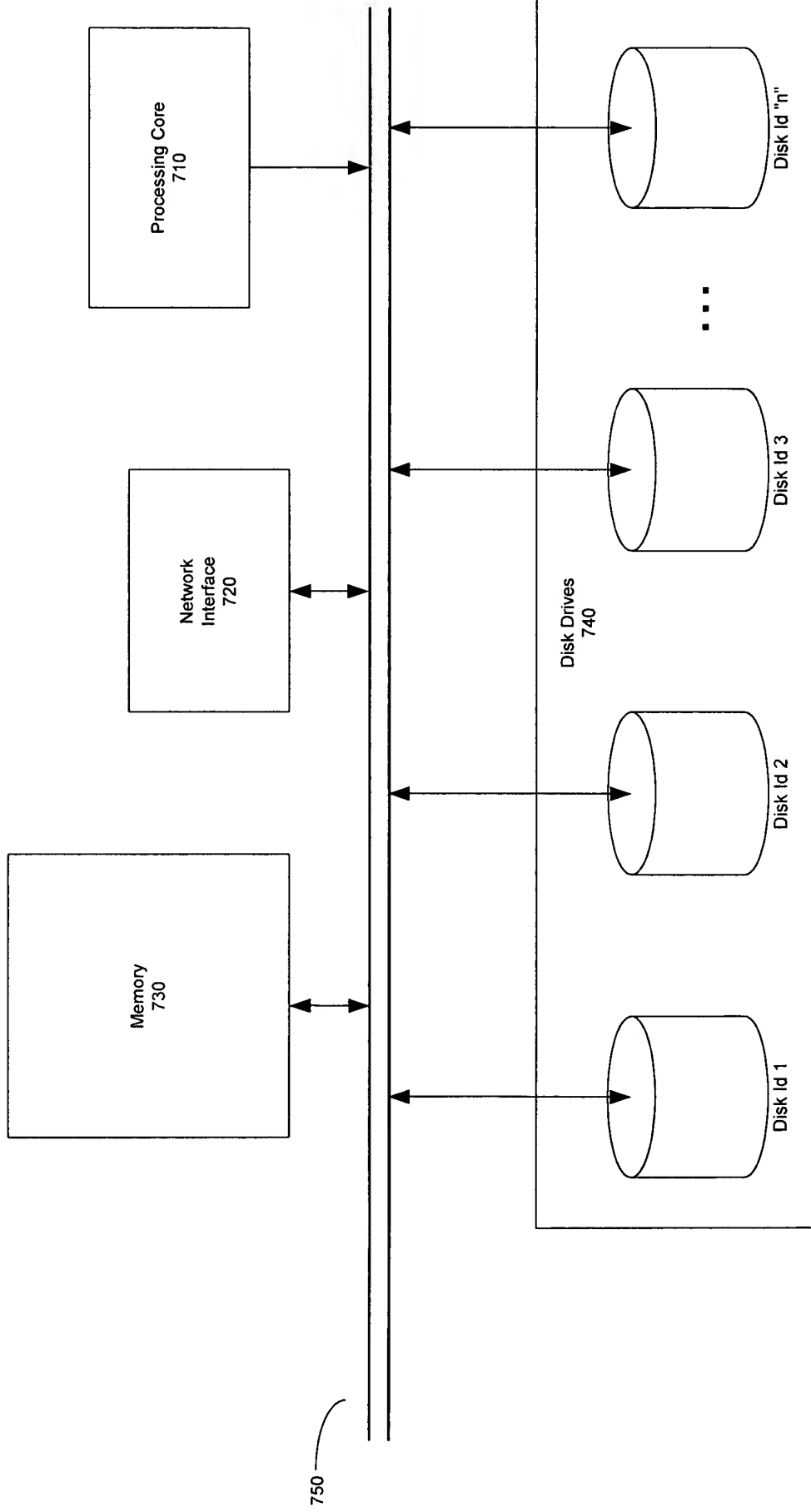


Figure 7

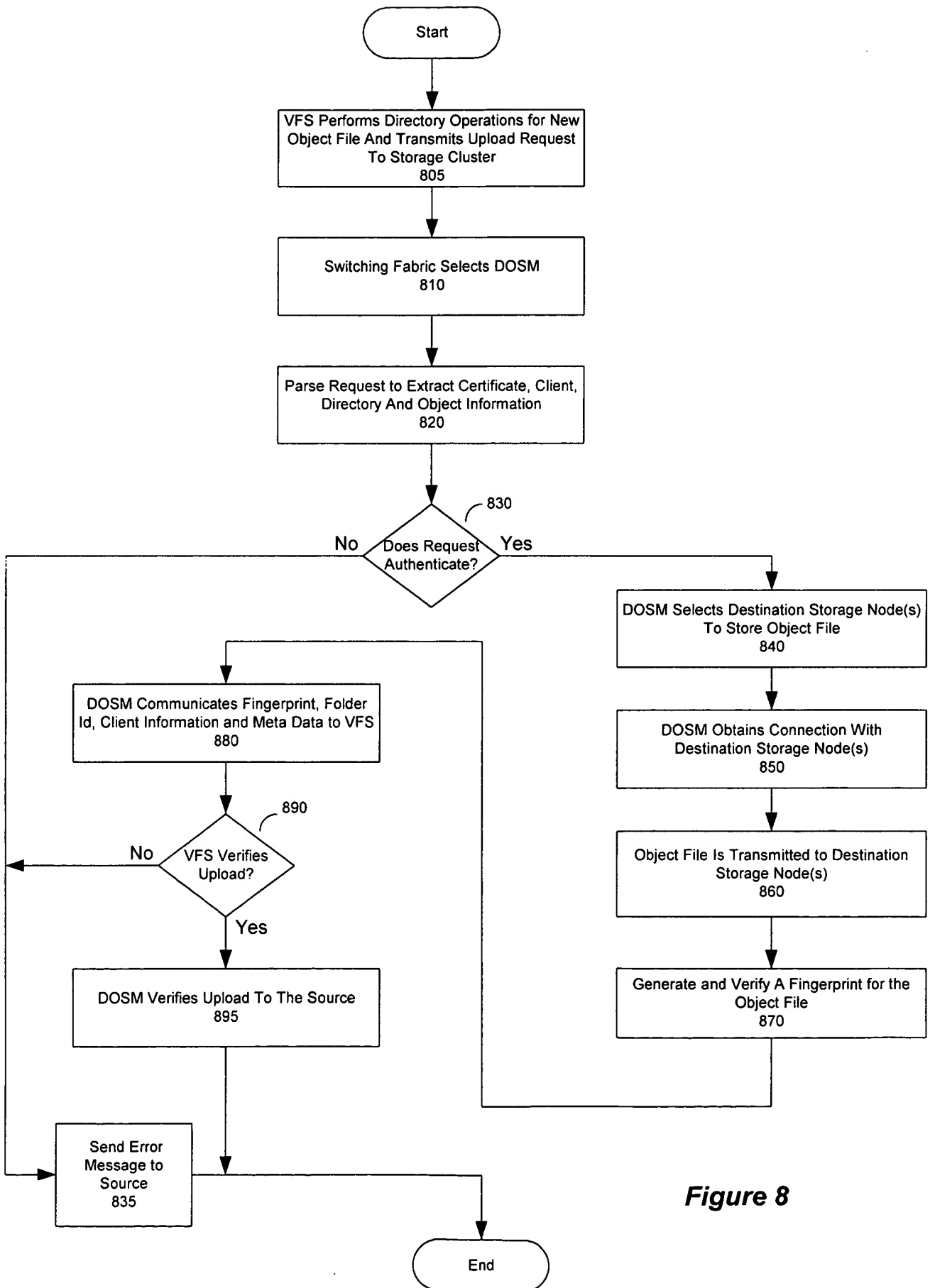


Figure 8

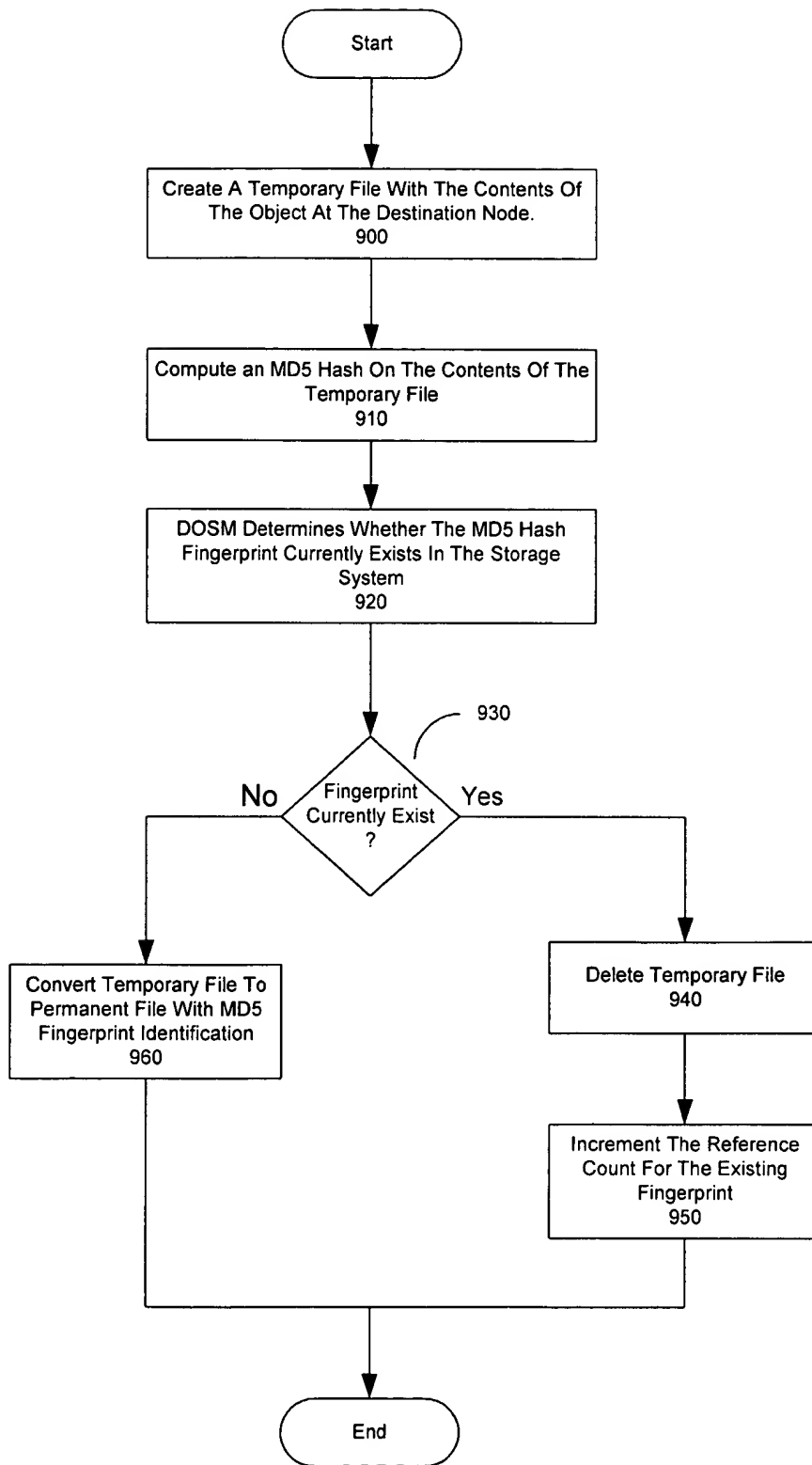


Figure 9

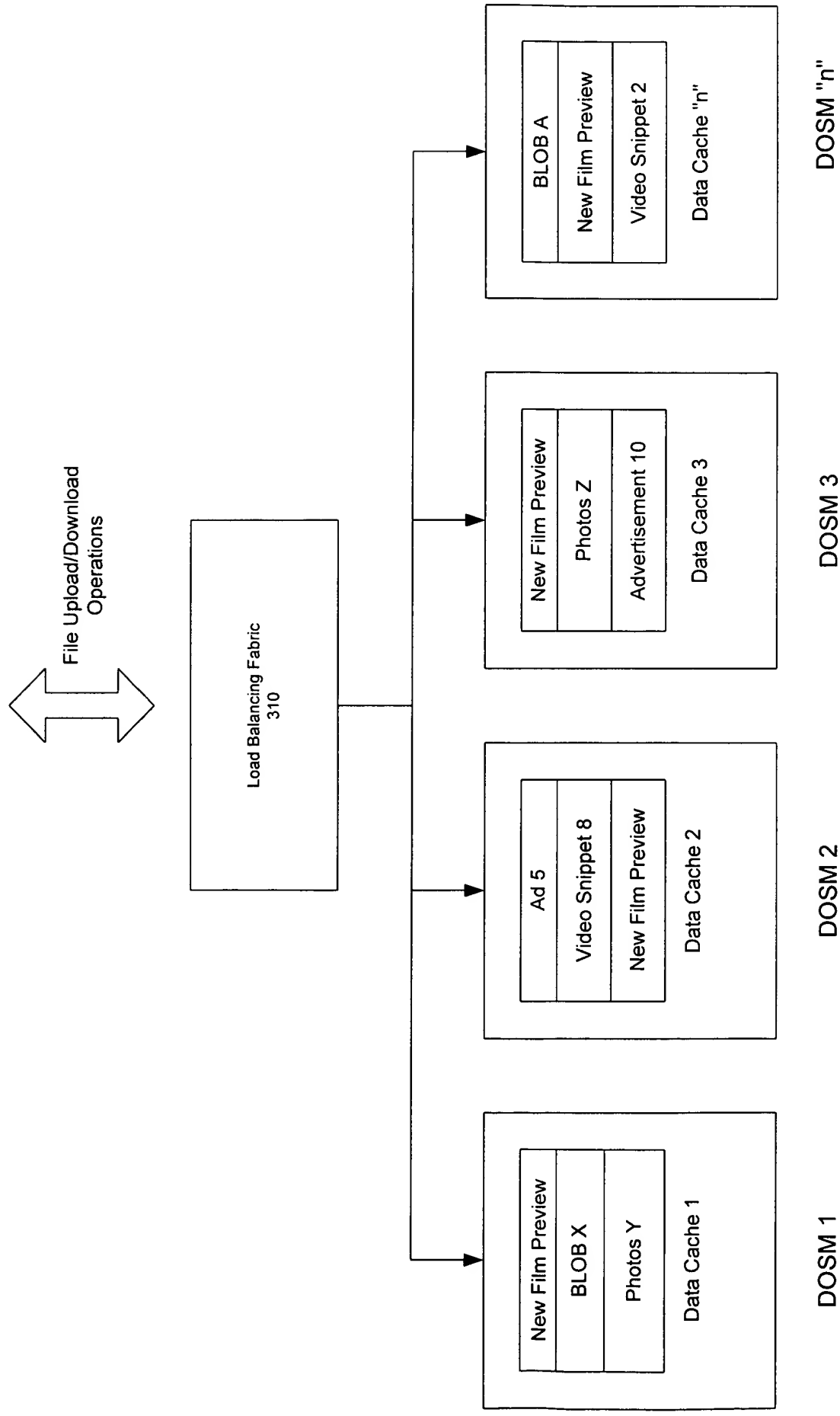


Figure 10

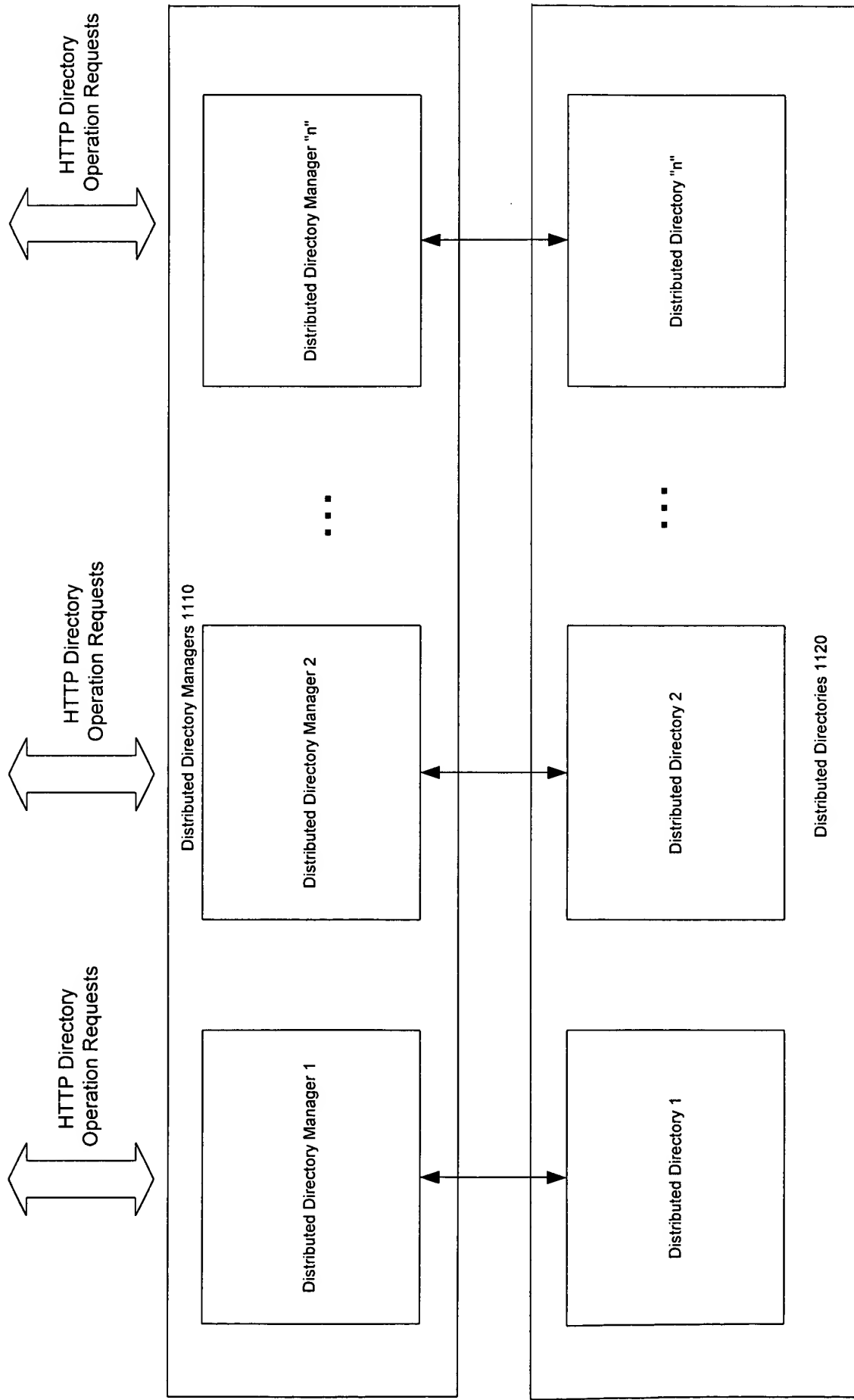


Figure 11

Customer Table

	Customer Name	Customer Reserved Fields
	Customer A	[Customer stores data ...]
	Customer B	[Customer stores data ...]
	Customer C	[Customer stores data ...]
	Customer D	[Customer stores data ...]

1200

Folder Table

Customer Id	Folder Id	Folder Parent Id	Metadata
3	2	-	[Reserved]
3	100	2	[Reserved]
3	251	2	[Reserved]
3	166	251	[Reserved]

1210

File Table

Customer Id	File Handle	Folder Id	Folder Parent Id	Metadata
3	52.MD5	100	2	[Reserved]
3	55.MD5	100	2	[Reserved]
3	99.MD5	166	251	[Reserved]
3	67.MD5	166	251	[Reserved]

1220

Figure 12

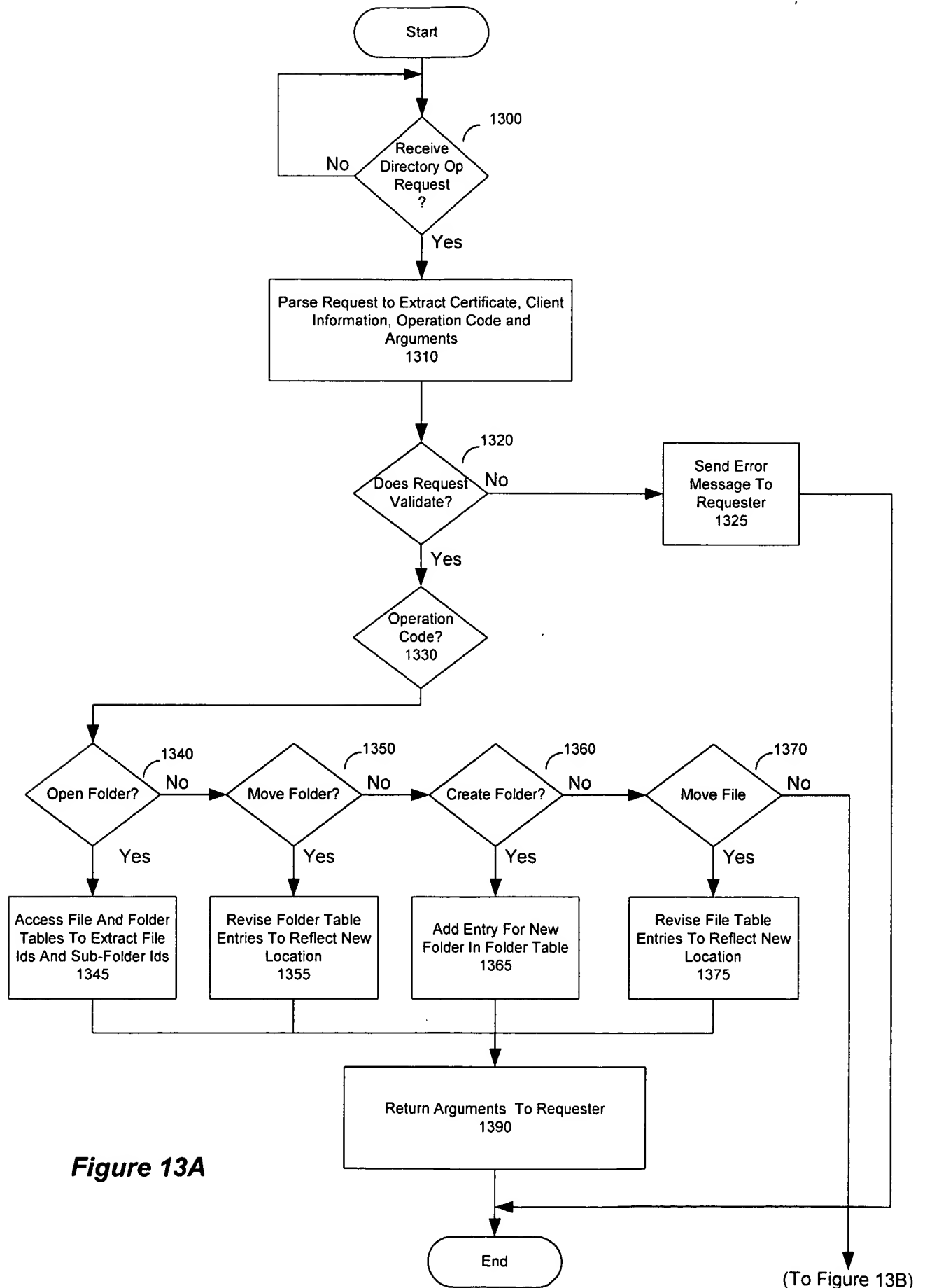


Figure 13A

(From Figure 13A)

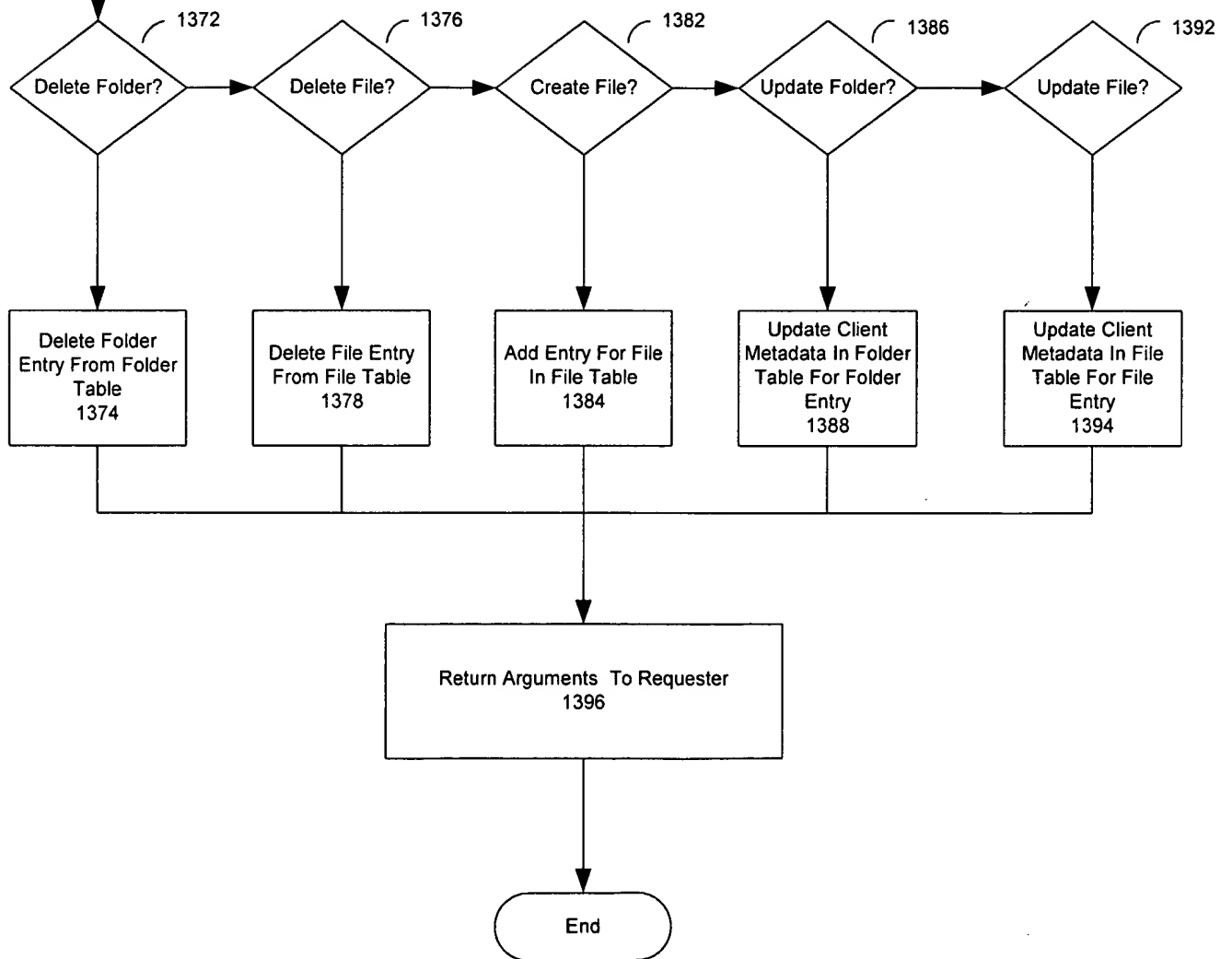


Figure 13B

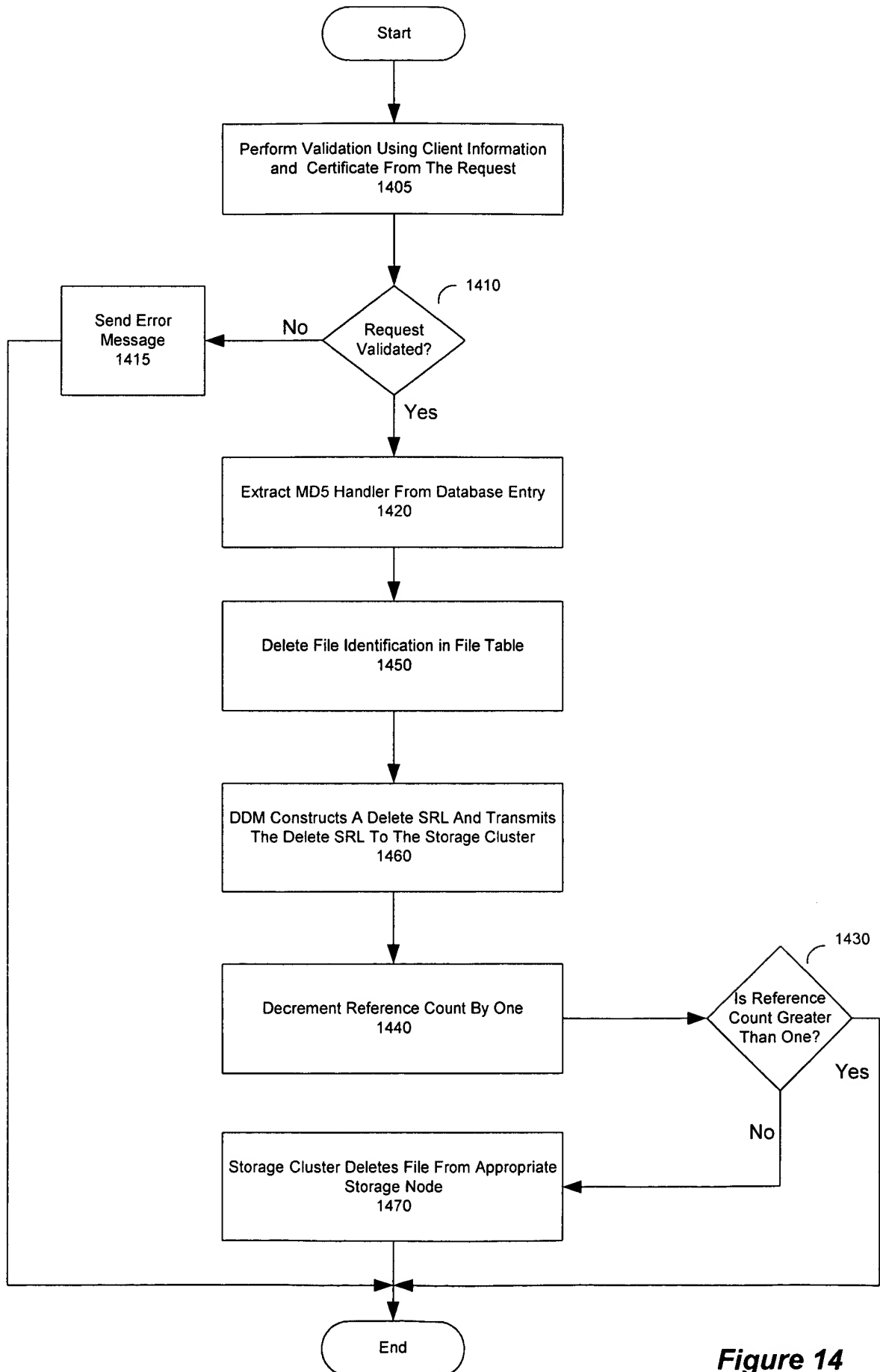


Figure 14

Figure 15

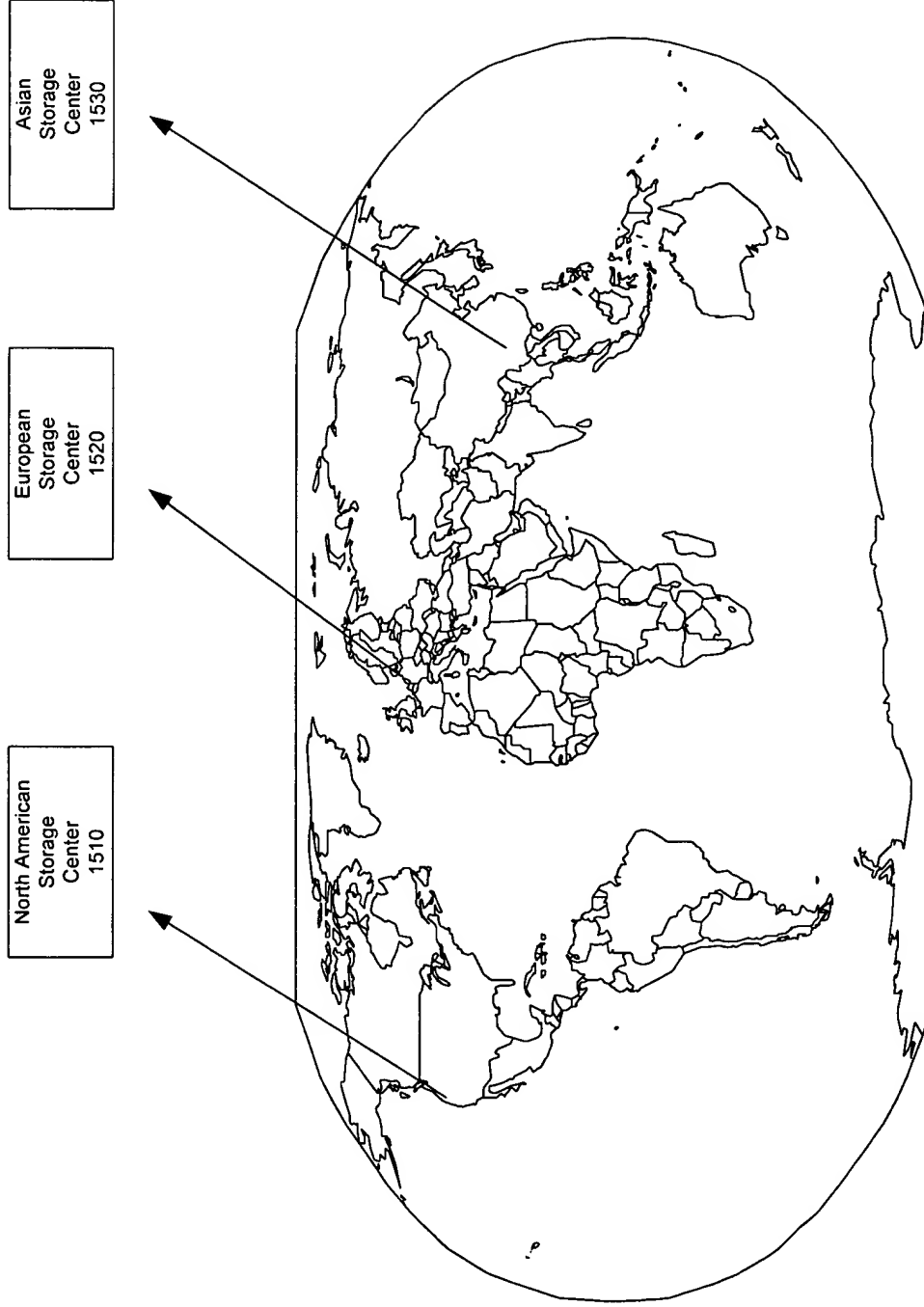


Figure 15

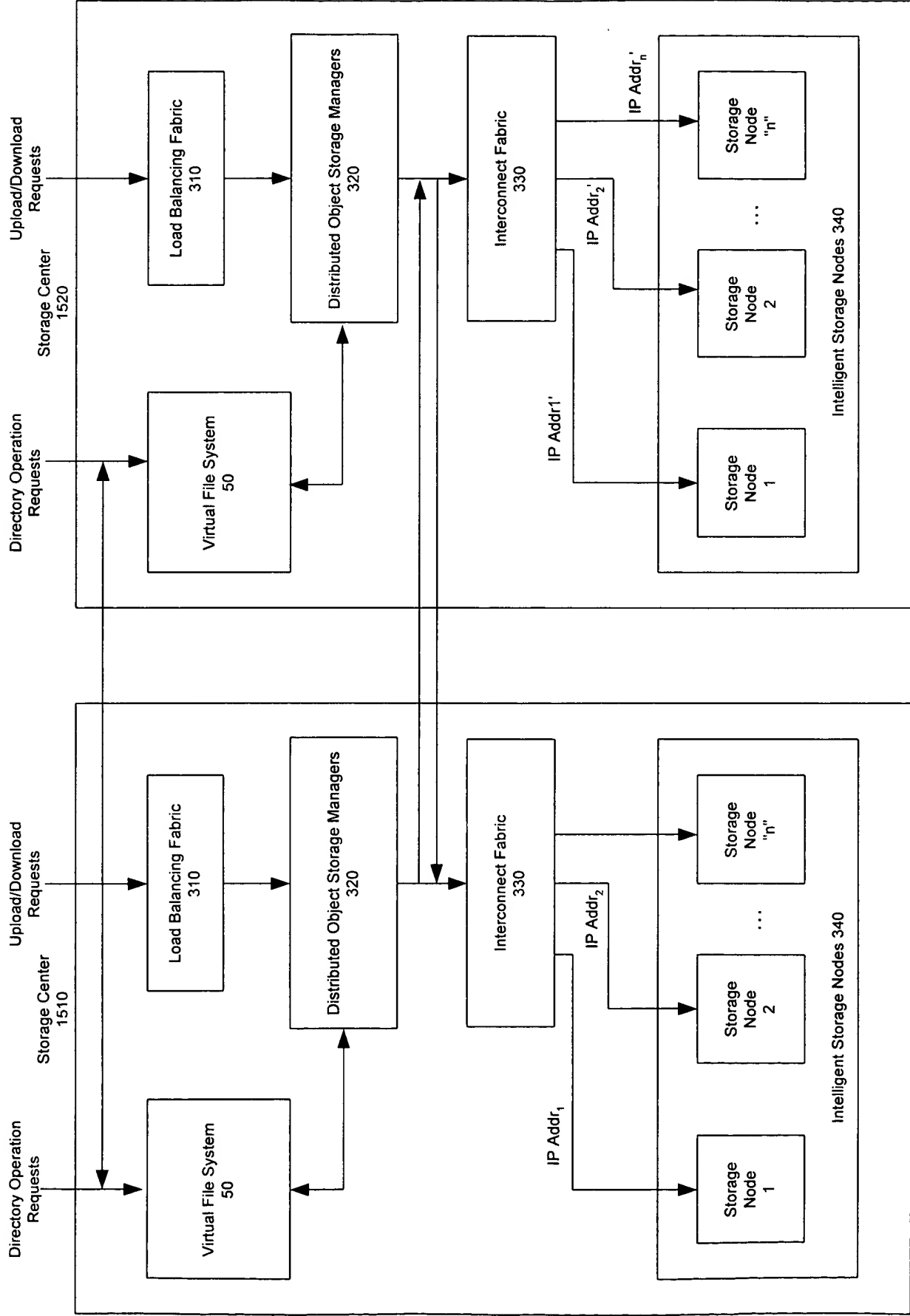


Figure 16

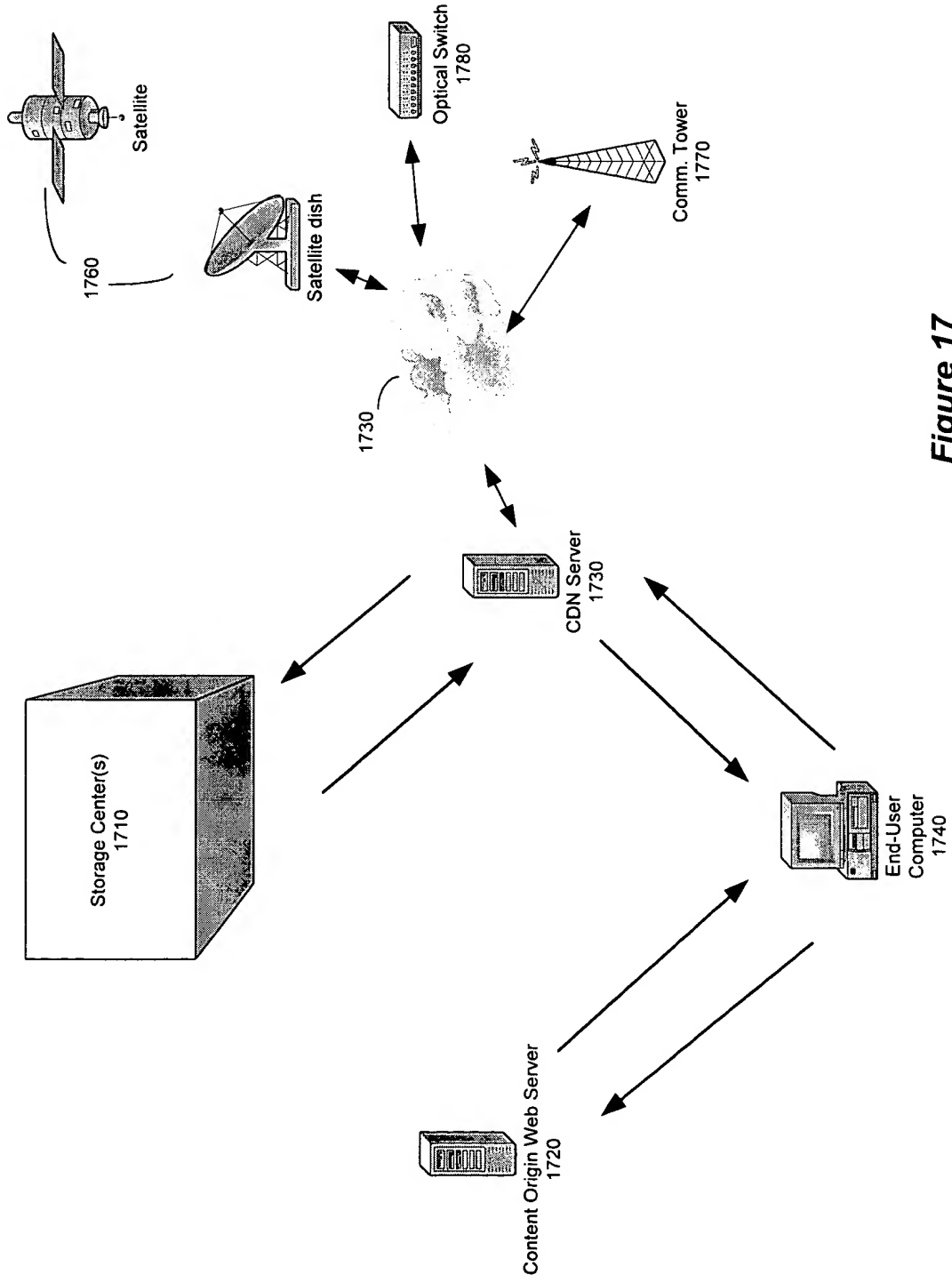


Figure 17

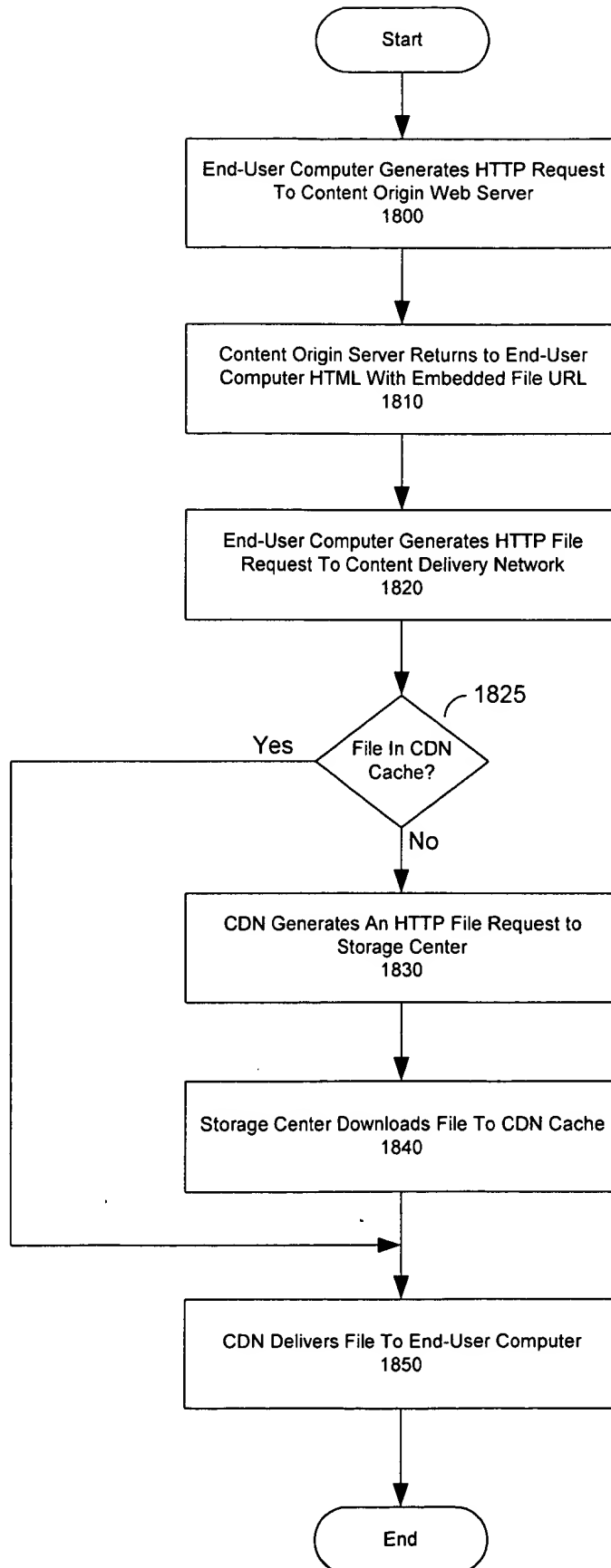


Figure 18

TOP SECRET

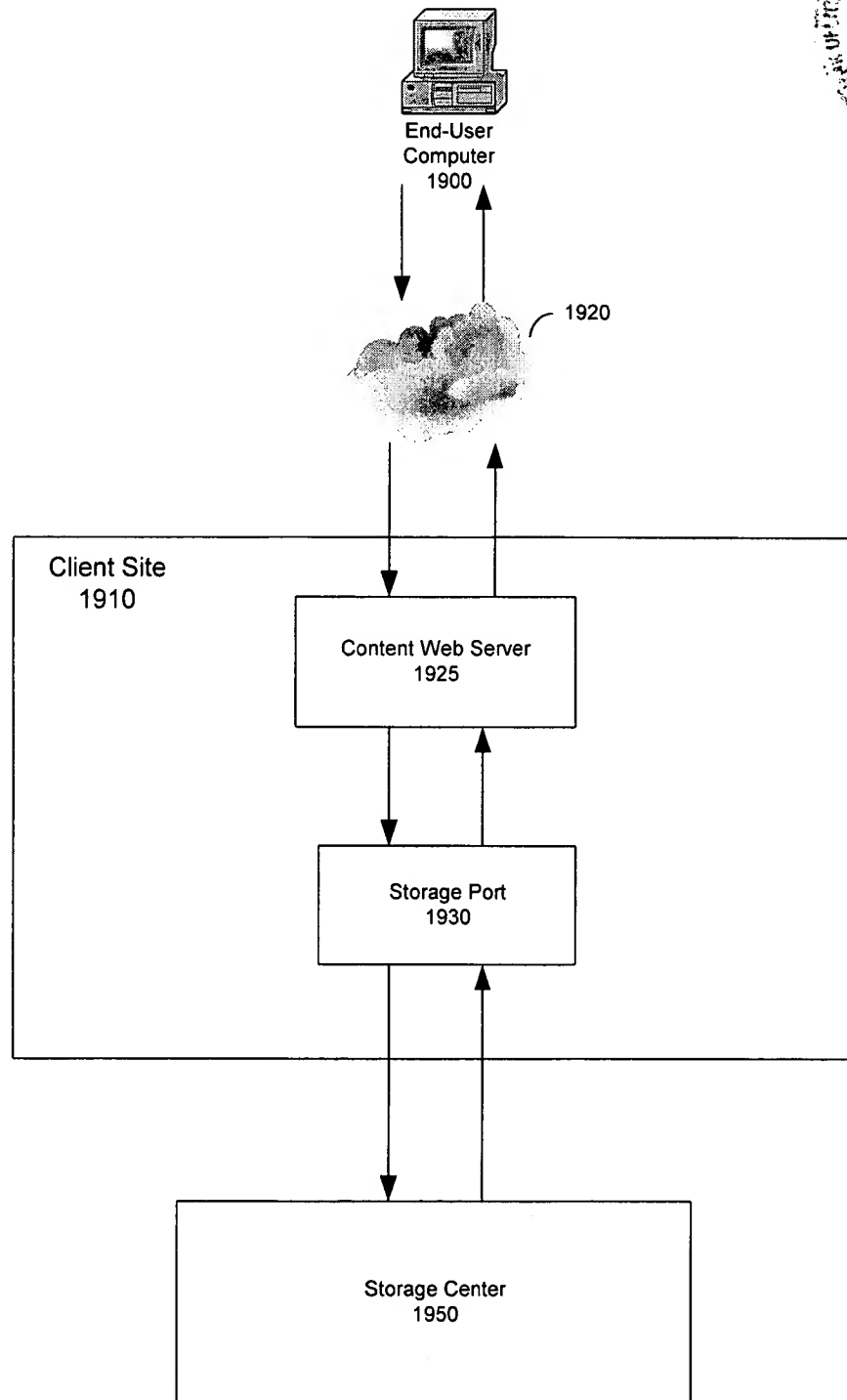


Figure 19

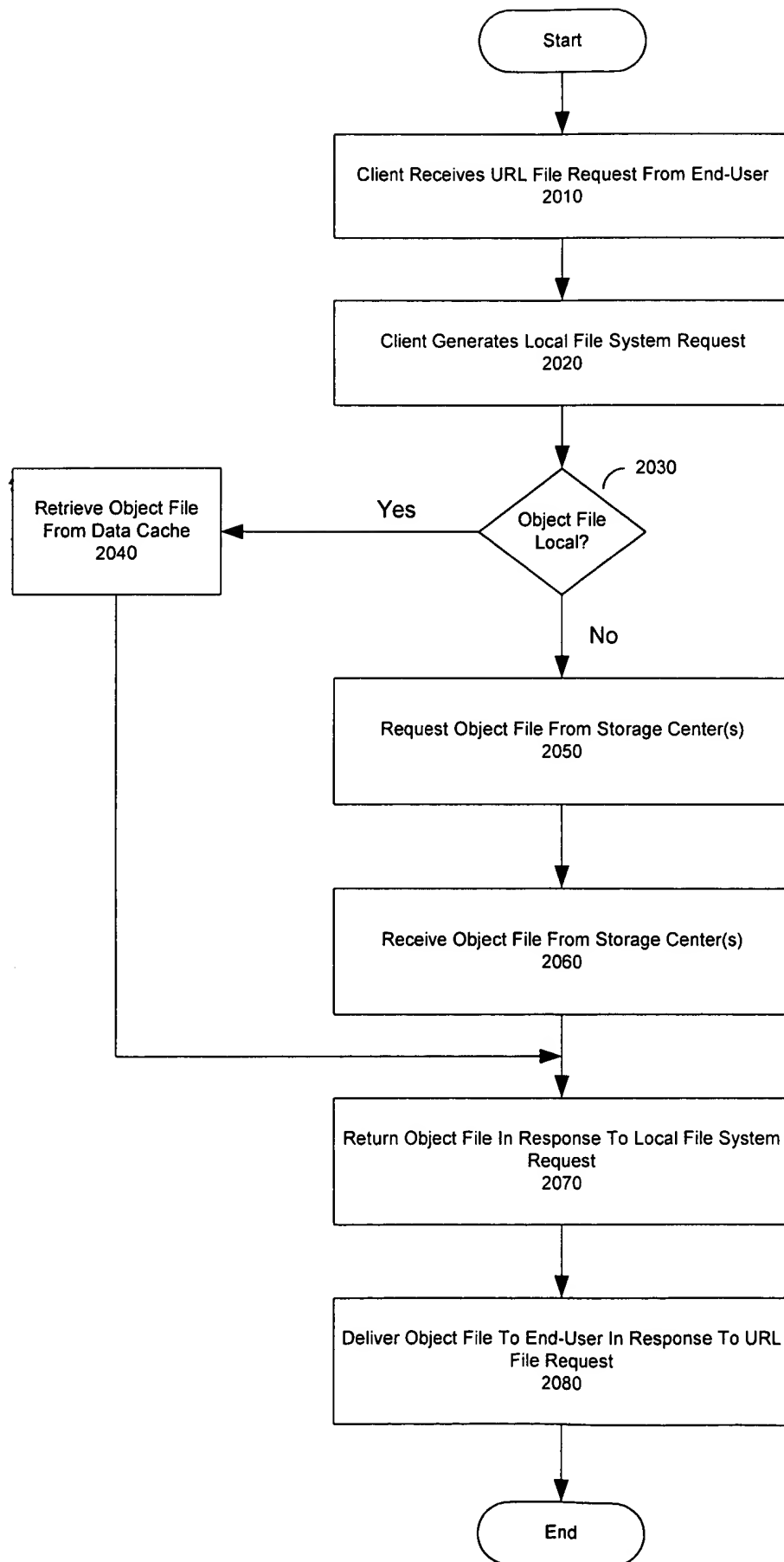


Figure 20

FIG. 21a is a block diagram of a system architecture.

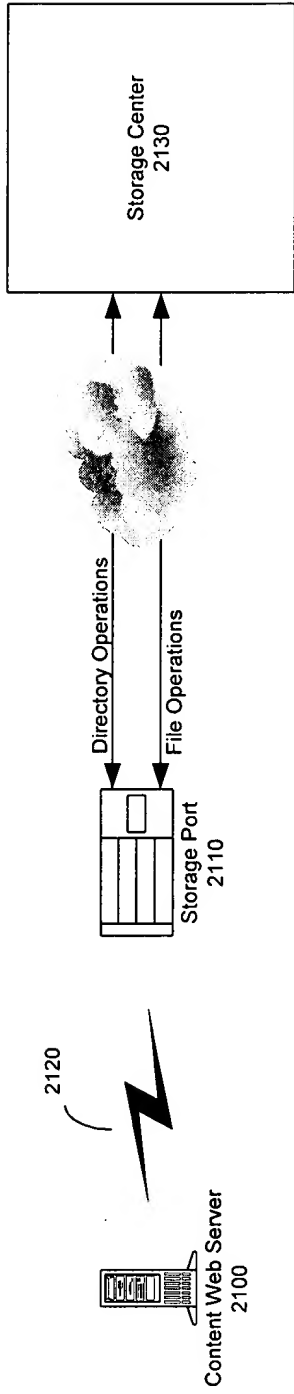


Figure 21a

2150

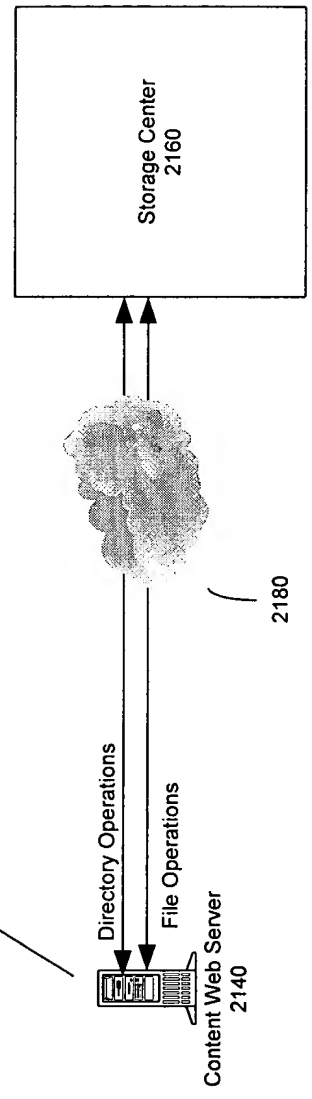
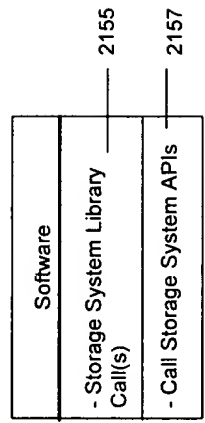


Figure 21b

FIG. 22

Storage Port
2200

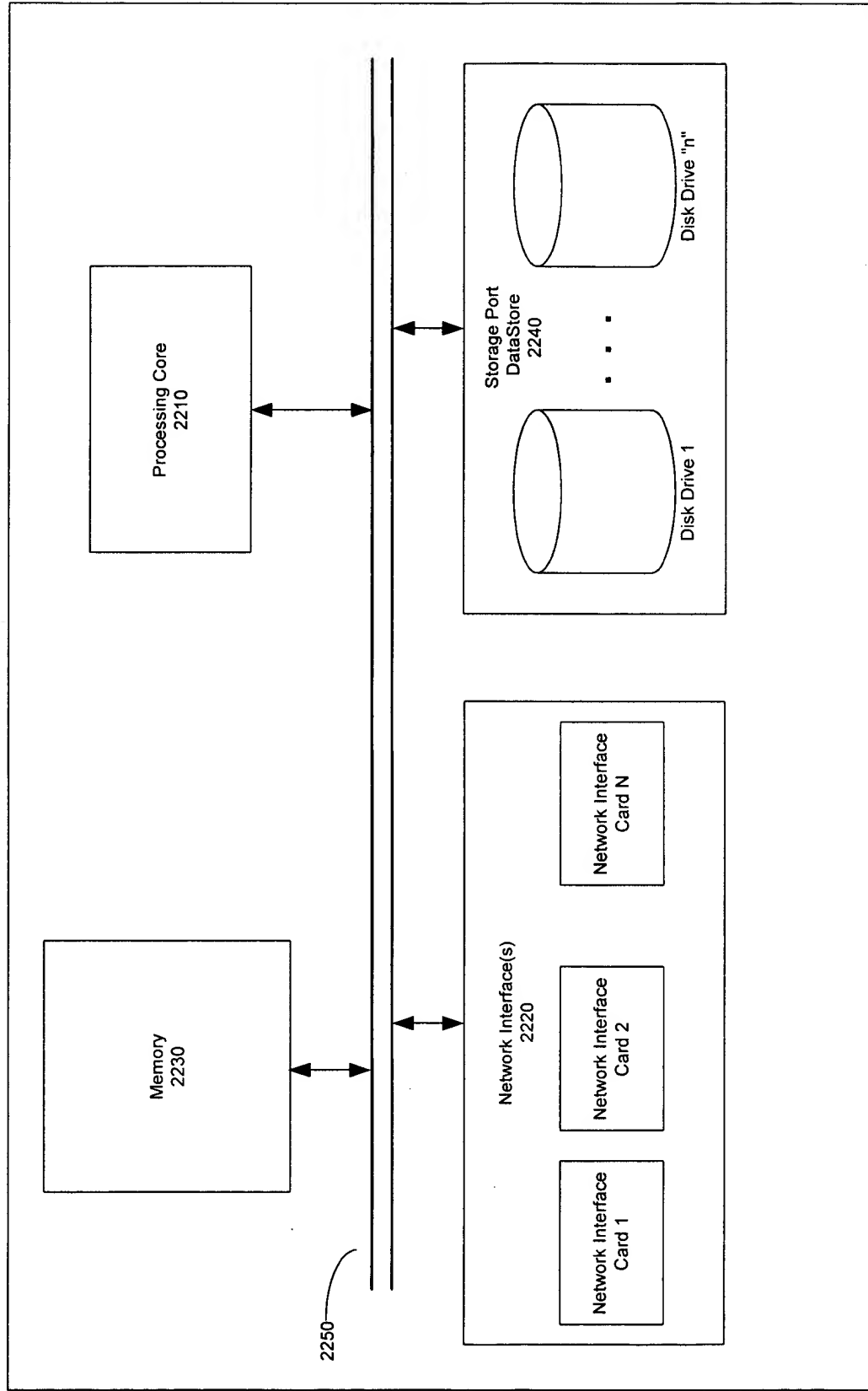
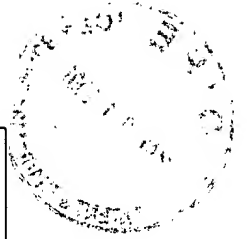


Figure 22



2300

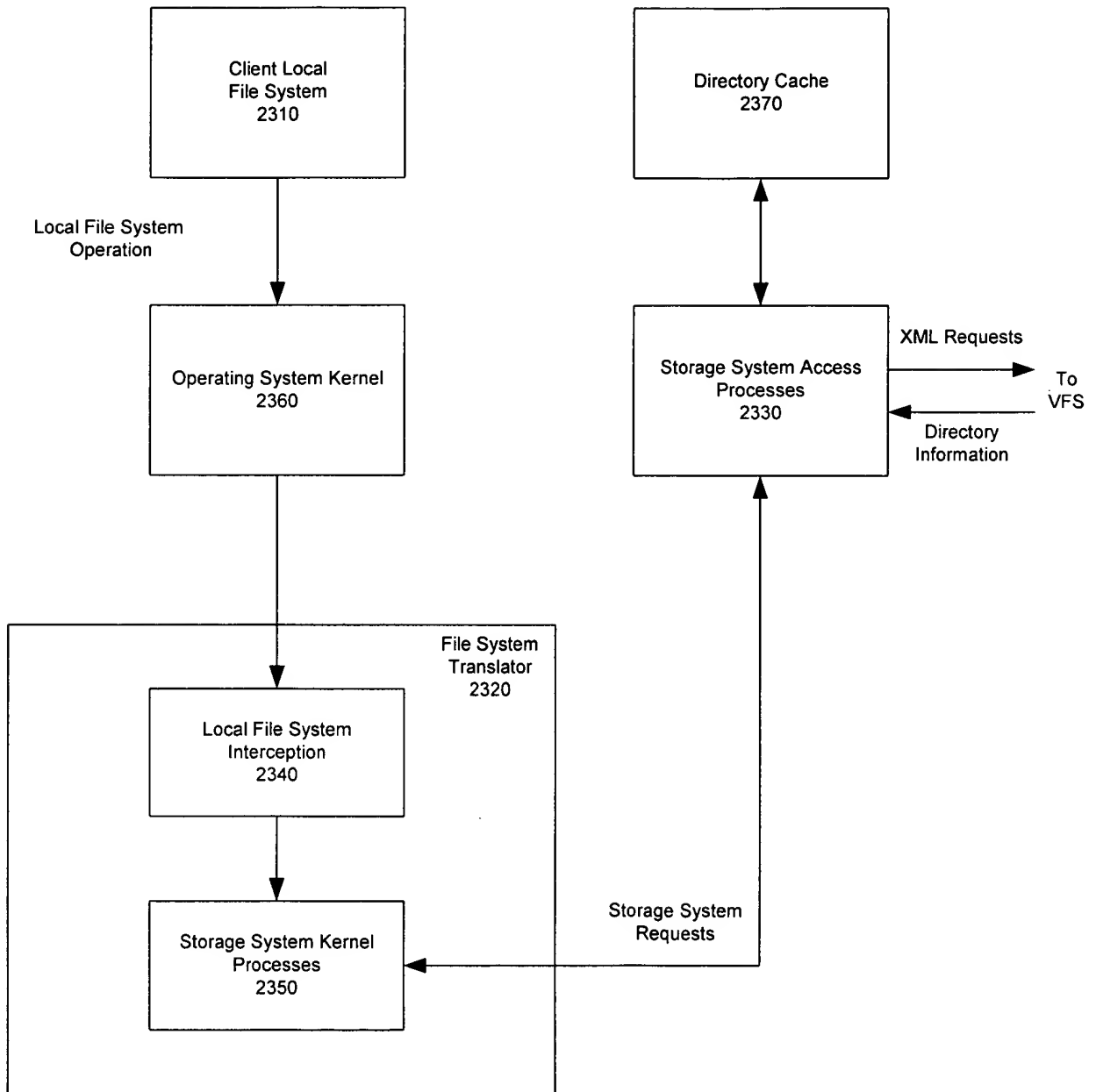


Figure 23

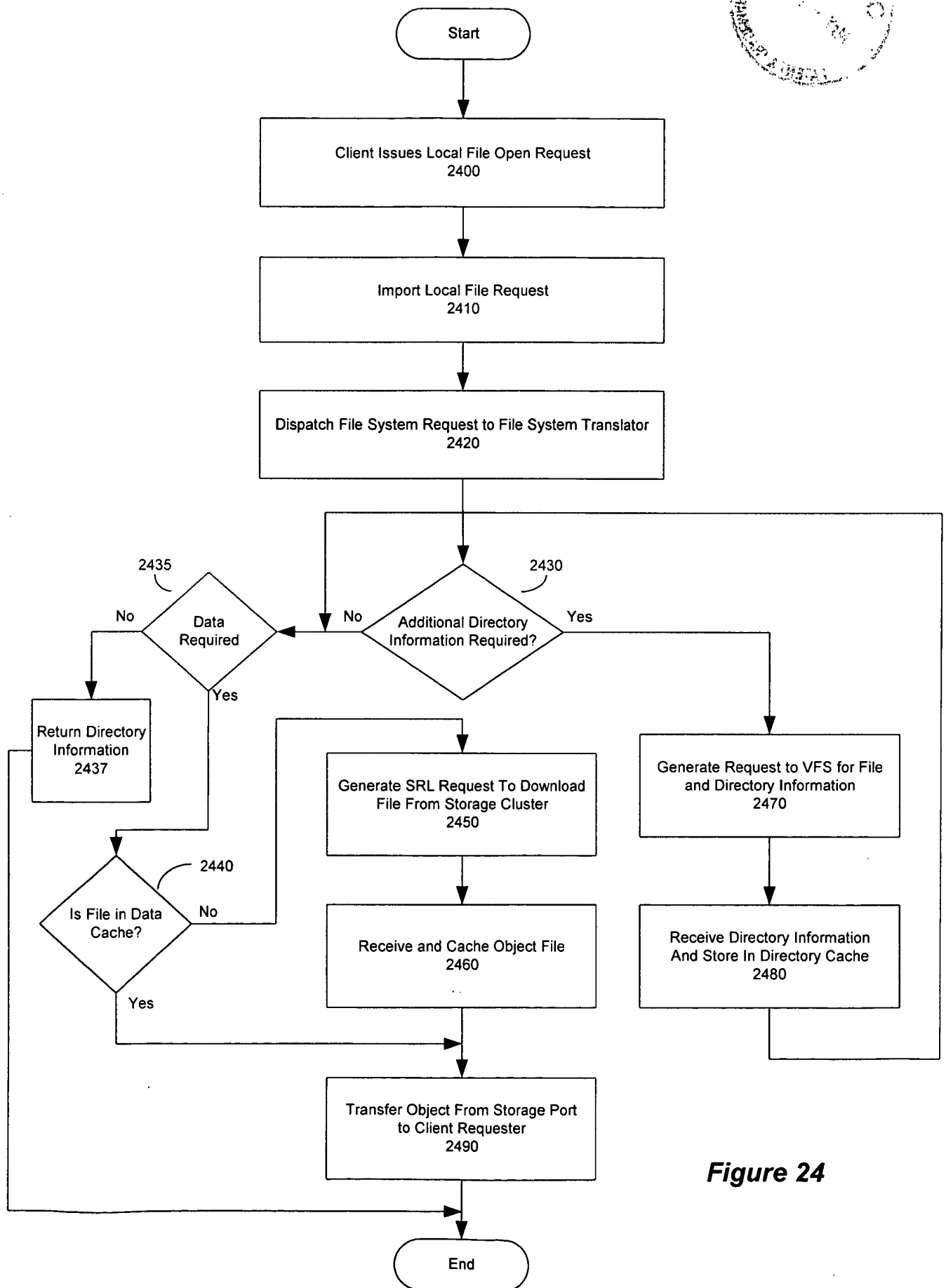


Figure 24

FIG. 25

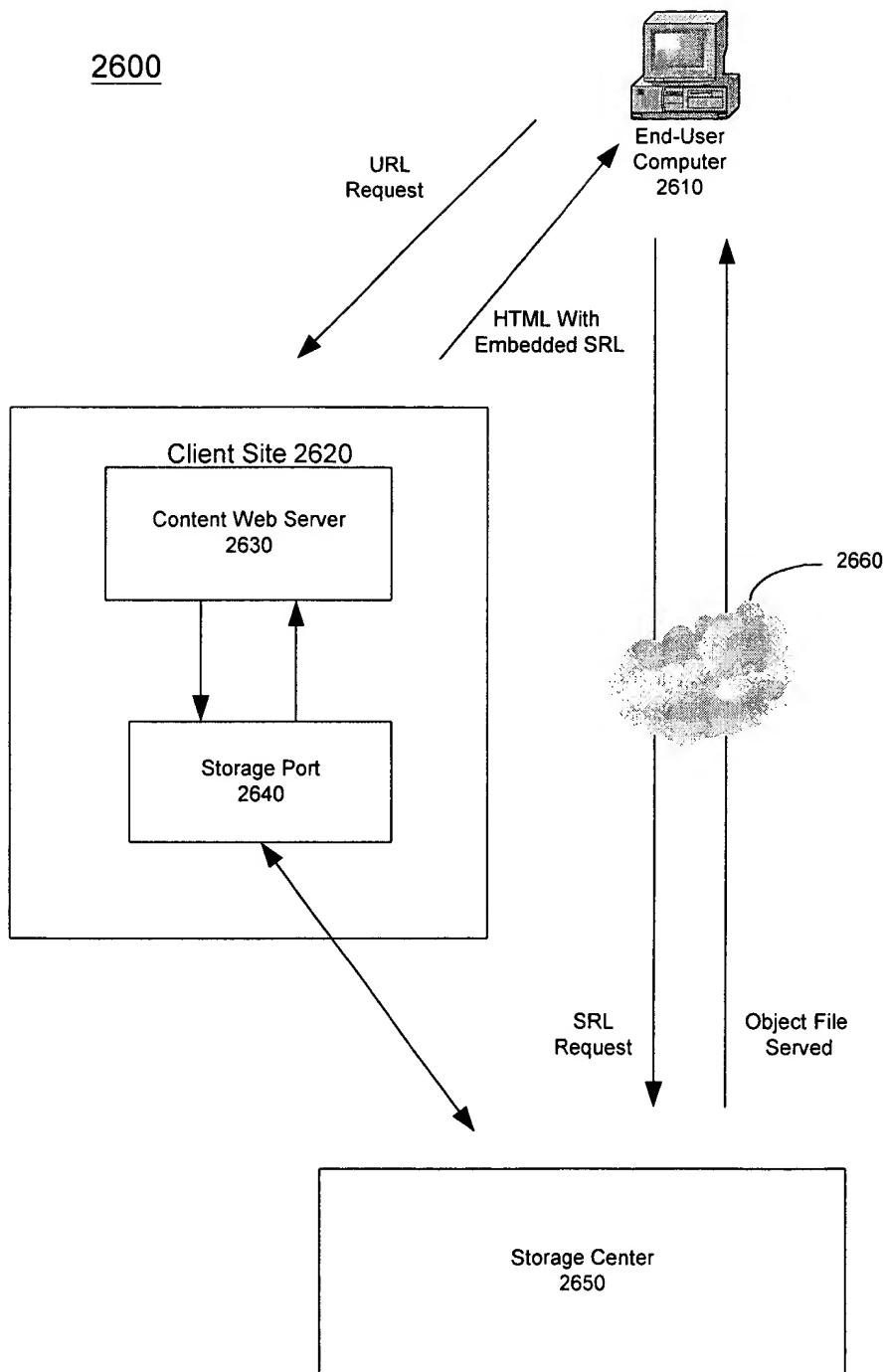


Figure 25

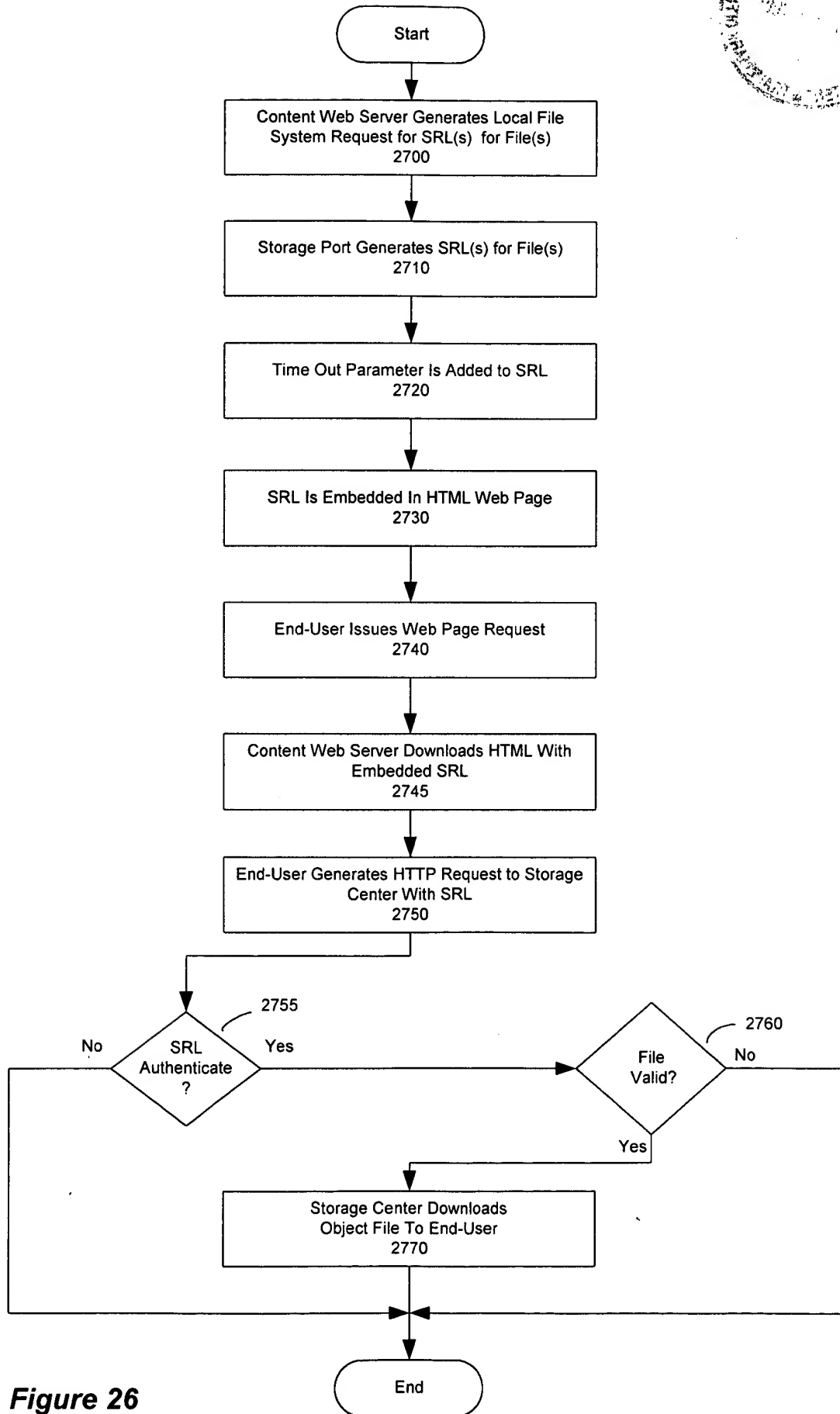


Figure 26

FIG. 27

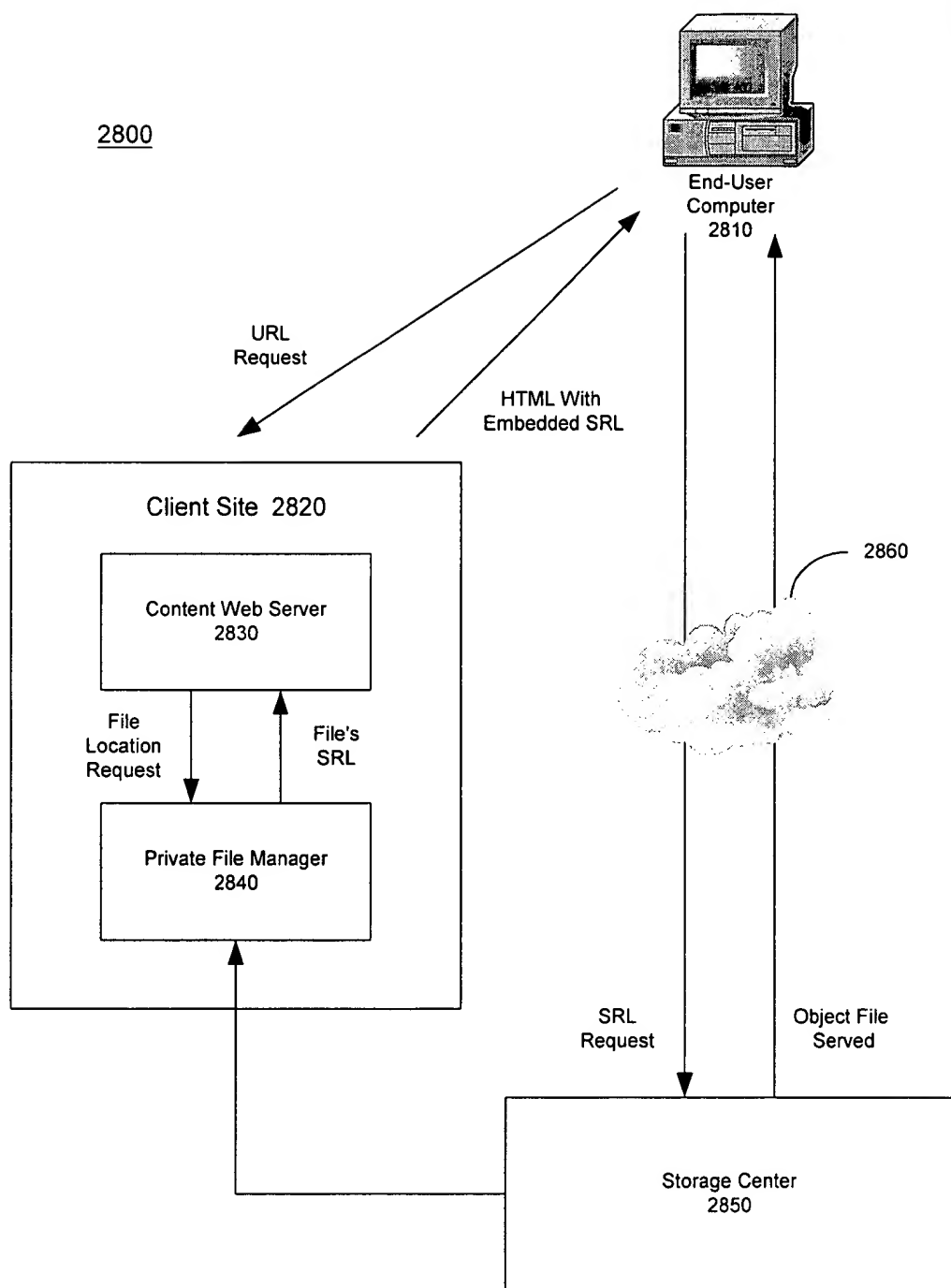


Figure 27

2025-03-04 10:00:00

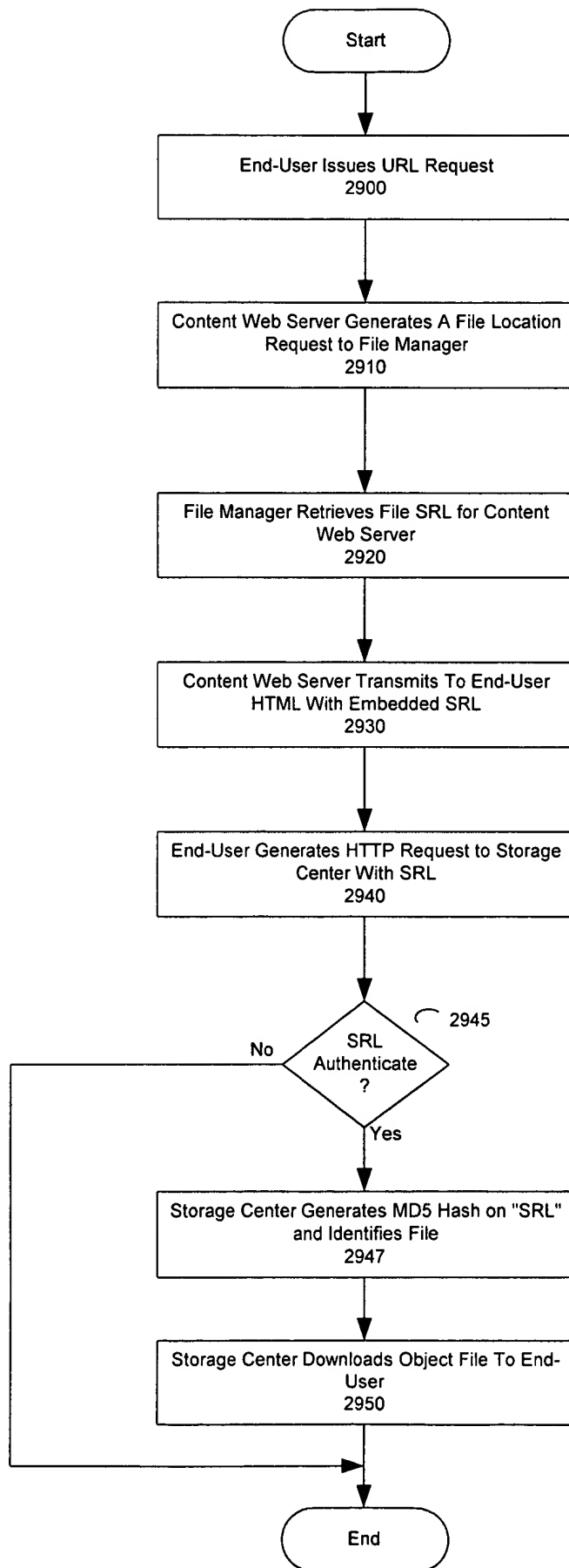


Figure 28

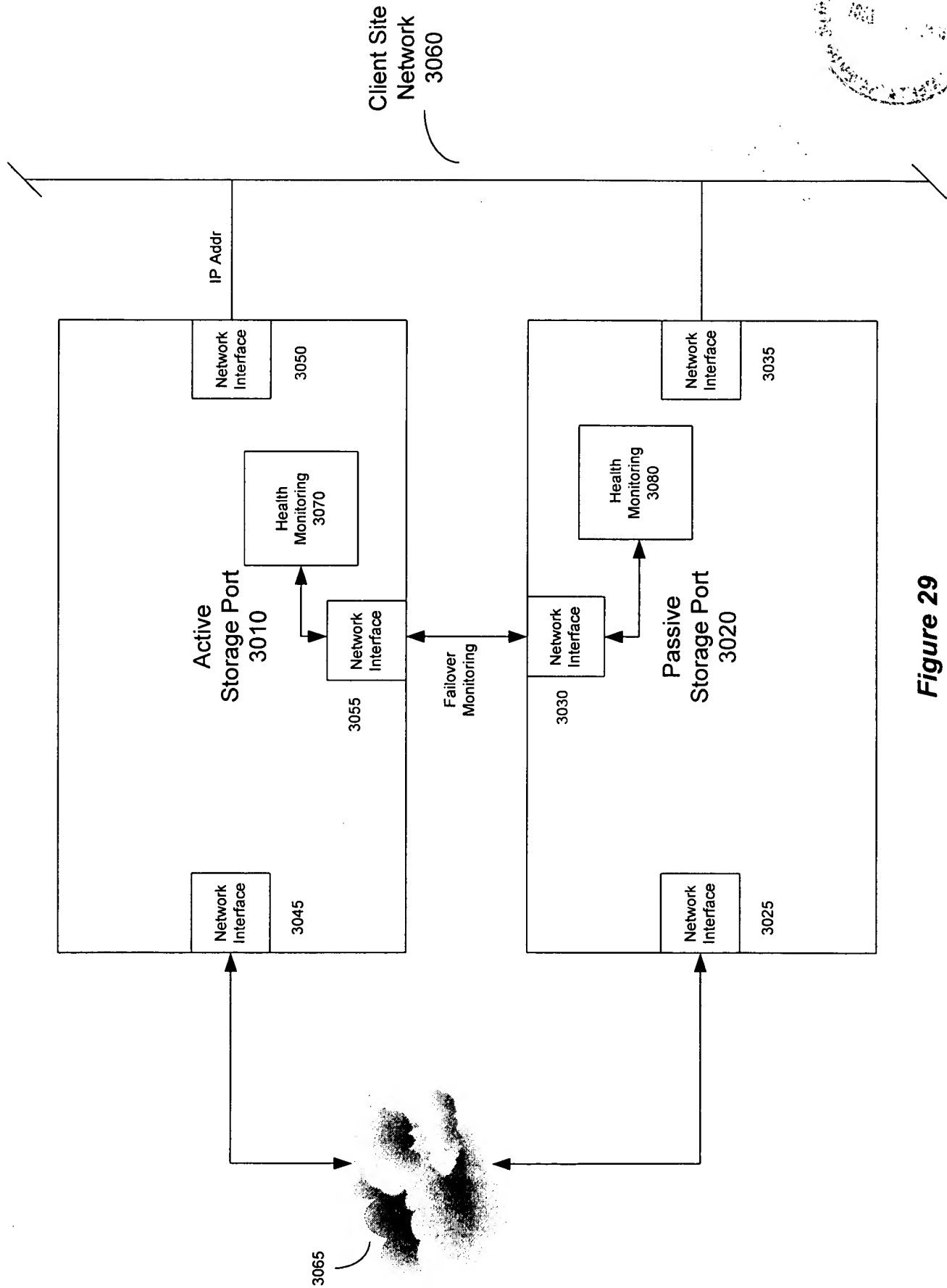


Figure 29

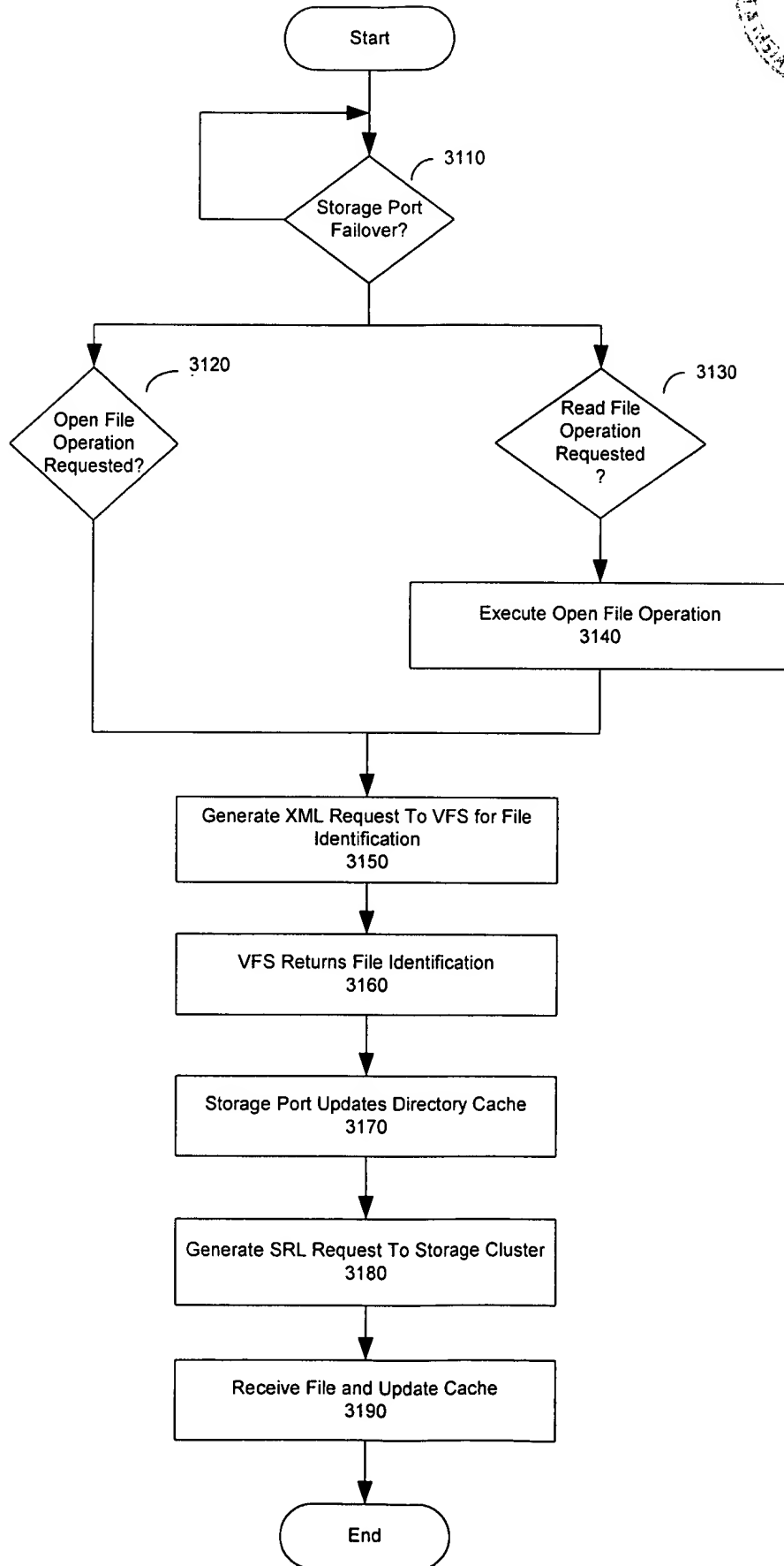


Figure 30

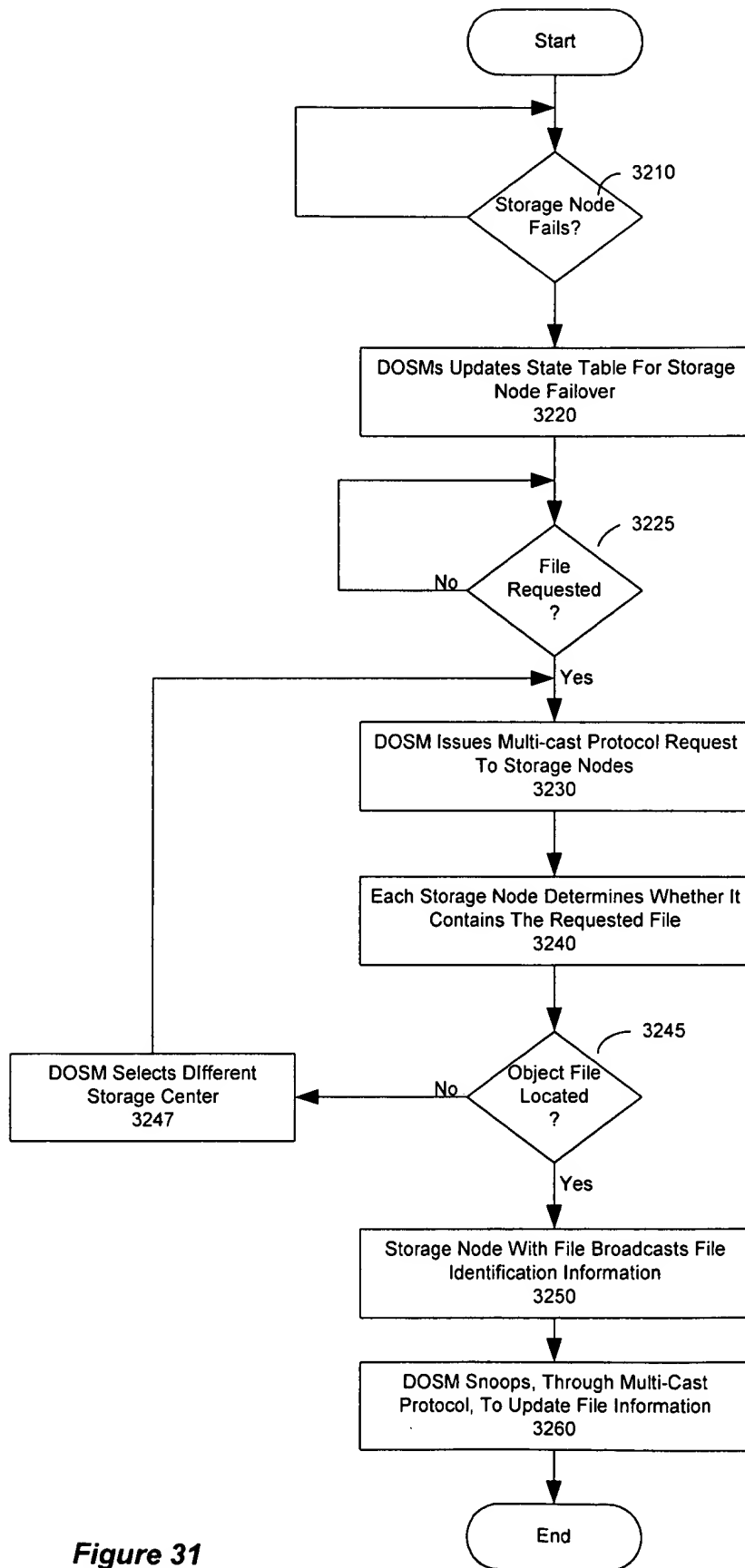


Figure 31